

AUDIO



SERVICE MANUAL
DOCUMENTATION TECHNIQUE
TECHNISCHE DOKUMENTATION
DOCUMENTAZIONE TECNICA
DOCUMENTACION TECNICA

DPL907U / DPL907VD / DPL2907 DPL913VD / DPL2913 DPL930VD / DPL2930

Version (PC*): A

^{*}PC: The version code is indicated either in the battery compartment or on the back of the unit - ce code version est indiqué dans le compartiment à piles ou au dos de l'appareit - PC: Version des Gerâts wird im Battenefach oder auf der Rückseite angegeben - il codice della versione é indicado nello scompartimento delle batterie o sul retro dell apparecchio - el código de la versión está indicado en el compartimento de las pilas o en la parte trasera del aparato



Technical data - Caractéristiques principales Technische Daten - Dati tecnici - Caracteristicas del aparato

Gerätea Tipo d'a	appareil:	Stereo-Vollvers	téréophonique - lecteur DVD stärker - DVD tereo - lettore DVD	Nominal output pow Puissance nominale Nennausgangsleistu Potenza nominale d Potencia nominal de	e de sortie: ung: i uscita:	
Alimen Stromv	rersorgung: tazione:		230 V ~ 50Hz	5 x 30W (rms) 1 x 50W (rms)	5 x 70W (ms) 1 x 50W (ms)	2 x 75W (rms)* 2 x 50W (rms)* 2 x 100W (rms)*
<u>*</u>	FM - MF: MW - PO:		87,5 - 108 MHz 522 - 1620 kHz*	Sensitivity: Sensibilité: Empfindlichkeit: Sensibilità: Sensibilidad:		25 dBf (S/N = 26 dB) 0μV/m (S/N = 20dB)*
	Frequency re Courbe de ré Frequenzgan Curva di rispo Curva de resp	ponse: g: osta:	150 Hz - 22 kHz 150 Hz - 20 kHz*	Signal to noise ratio Rapport signal / bru Geräuschspannung Rapporto segnale / c Relación señal / ruic	it: abstand: disturbo:	65 dB
	Total harmon Distorsion ha Klirrfaktor: Distorsione a Distorsion and	ic distorsion: rmonique: rmonica:	0,1% 0,6%*	Stereo separation: Diaphonie: Übersprechdämpfur Diafonia: Diafonia:		55 dB
DVD	Standard: Standard: Norm: Standard: Estandard:		PAL / NTSC	Signal to noise ratio Rapport signal / bru Geräuschspannung Rapporto segnale / c Relación señal / ruic	it: abstand: disturbo:	Video: 65 dB Audio: 70 dB

DPL913VD and DPL2913 only

*DPL930VD and DPL2930 only



WARNING: Before servicing this chassis please read the safety recommendations.

ATTENTION: Avant toute intervention sur ce châssis, lire les recommandations de sécurité.

ACHTUNG: Vor jedem Eingriff auf diesem Chassis, die Sicherheitsvorschriften lesen.

ATTENZIONE: Prima di intervenire sullo chassis, leggere le norme di sicurezza.

IMPORTANTE: Antes de cualquier intervención, leer las recomendaciones de seguridad.

Code: 358 351 00 - 0105 / 3,7M - ASMP1020 / ASMP1020D / ASMP1030 Print.



CLASS 1 LASER PRODUCT
APPAREIL A LASER DE CLASSE 1
LASER KLASSE 1
APPARECCHIO CON LASER DI CLASSE 1
APARATO CON LASER DE CLASE 1

DANGER

Invisible laser radiation when open and interlock failed or defeated. Avoid direct exposure to beam.

ATTENTION

Le rayon laser est invisible. Eviter l'exposition directe lors de la maintenance.

VORSICHT BEI

Bei geöffneter Schublade und Defekt der Sicherheitsvorrichtungen besteht die Gefahr unsichtbaren Laserlichts Niemals direkt in den Laserstrahl sehen.

ATTENZIONE

II raggio laser è invisible. Evitare l'esposizione diretta durante la manutenzione.

IMPORTANTE.

n El rayo laser es invisible. Evitar la exposición directa en el momento del mantenimiento.

IMPORTANT SAFETY NOTICE

There are special components used in this equipment which are imporant for safety, these part are marked by \(\mathbb{\Delta} \) symbol on the schematic circuit diagrams and replacement part list. It is essential that these safety critical components are replaced with the manufacture's specified parts to prevent electric shock, fire, or other hazards. do not attempt to modify the original design without permission of the manufacturer.

REMARQUES DE SECURITE IMPORTANTE

Il y a des composants spéciaux utilise dans cet appareil qui sont important pour la sécurité, Ces pièces sont repérées par un symbole a sur les schémas de principes et la liste de pièces détachées. Il est essentiel que ces composants de sécurité soient remplacés par les pièces spécifiques du constructeur pour éviter les chocs électriques, feux ou autres risques. Ne tentez pas de modifier la conception originale sans autorisation du constructeur.

(EN) Prevention of electro static discharge (esd) to Electrostatically Sensitive Devices (ESD)

Some semiconductor devices can be damaged easily by static electricity (integrated circuits, some field-effect transistors and semiconductor chip components. The following techniques should be used to help reduce the incidence of component damage caused by static electricity.

- Immediately before handling any semiconductor component or semiconductor-equipped assembly, drain off any electrostatic charge
 on your body by touching a known earth ground or wear a discharging wrist strap device, which should be removed for potential shock
 reasons prior to applying power to the unit under test.
- 2. After removing an electrical assembly equipped with ESD devices, place the assembly on a conductive surface such as aluminum foil.
- 3. Use only a grounded-tip soldering iron to solder or unsolder ESD devices.
- 4. Use only an anti-static solder removal devices.
- Do not use freon-propelled chemicals.
- 6. Do not remove a replacement ESD device from its protective package until immediately before your are ready to install it.
- 7. Immediately before removing the protective materials from the leads of a replacement ESD device, touch the protective material to the chassis or circuit assembly into which the device will be installed.
 CAUTION: Be sure no power is applied to the chassis or circuit, and observe all other safety precautions.
- 8. Minimize bodily motions when handling unpackaged replacement ESD devices

(FR) Prévention contre les décharges électrostatiques (esd) des appareils sensibles à l'électricité statique (ESD).

Certains semi-conducteurs peuvent être facilement endommagés par l'électricité statique (les circuits intégrés et certains transistors à effet de champs et les composants semi-conducteurs de type chip). Les techniques suivantes doivent être utilisées pour réduire l'incidence des dommages causés par l'électricité statique.

- Immédiatement avant de manipuler tout composant semi-conducteur ou ensemble équipé de semi-conducteurs, éliminez toute charge électrostatique de votre corps en touchant une terre connue. Ou bien, mettez un bracelet antistatique, qui doit être retiré, pour des raisons de choc électrique, avant de mettre l'appareil sous tension.
- Après démontage d'un ensemble électrique équipé d'éléments ESD, Placez l'ensemble sur une surface conductrice telle qu'une feuille d'aluminium.
- N'utilisez qu'un fer à souder relier à la masse pour souder ou dessouder les appareils ESD.
- 4. Pour dessouder, n'utilisez que du matériel antistatique.
- 5. N'utilisez pas de produits chimiques à propulsion de fréon.
- 6. Ne retirez pas de composant ESD de leur emballage de protection jusqu'à ce que vous soyez prêt à l'installer.
- Juste avant de retirer la protection des broches du composant ESD, touchez la protection sur le châssis ou le circuit dans lequel le composant va être installé.
 - ATTENTION : Assurez-vous que le châssis ou le circuit n'est pas sous tension, et observez toutes les autres précautions de sécurité.
- 8. Minimisez les déplacements corporels lorsque vous manipulez un composant ESD de remplacement déballé

RTDVD1



Do not disconnect modules when they are energized!

Repairs on power supply section are to be carried out only with isolating transformer.

Ne pas retirer les modules lorsqu' ils sont sous tension. N'effectuer les travaux de maintenance sur la partie reliée au secteur (Switch Mode) qu'au travers d'un transformateur d'isolement.

Module nicht bei eingeschaltetem Gerät entfernen!

Servicearbeiten am Netzteil nur unter Verwendung eines Regeltrenntrafos durchführen.

Non scollegare le piastre quando sono alimentate!

Per le riparazioni sulla sezione alimentatore, utilizzare un trasformatore isolatore.

No desconectar los módulos cuando están activados. Las reparaciones en la sección de alimentación de energía deben ser ejecutadas solamente con un transformador de separación.

A Indicates critical safety components, and identical components should be used for replacement. Only then can the operational safety be garanteed.

Le remplacement des éléments de sécurité (repérés avec le symbole 🙆) par des composants non homologués selon la Norme CEI 65 entraîne la non-conformité de l'appareil. Dans ce cas, la responsabilité du fabricant n'est plus engagée.

Wenn Sicherheitsteile (mit dem Symbol 🛕 gekennzeichnet) nicht durch Original - Ersatzteile ersetzt werden, erlischt die Haftung des Herstellers.

La sostituzione dei componenti di sicurezza (evidenziati con il segno 🛕) con componenti non omologati secondo la norma CEI 65 comporta la non conformità dell'apparecchio. In tal caso è "esclusa la responsabilità " del costruttore.

La sustitución de elementos de seguridad (marcados con el simbolo 🔏) por componentes no homologados segun la norma CEI 65, provoca la no conformidad del aparato. En ese caso, el fabricante cesa de ser responsable.

MEASUREMENT CONDITIONS - CONDITIONS DE MESURES - MESSBEDINGUNGEN CONDIZIONI DI MISURA - CONDICIONES DE MEDIDAS

RECEIVER

On UHF,input level: 1 mV, bar test pattern:

- PAL, I standard, 100% white.

Via the scart socket, input level: 1 Vpp, bar test pattern:

Colour, contrast and brightness at mid-position, sound at minimum. Programme selected: PR 01.

DC voltages measured between the point and earth using a digital voltmeter.

RECEPTEUR :

En UHF, niveau d'entrée 1 mV mire de barres

- SECAM, Norm L, Blanc 100%.

Par la prise Péritélévision, niveau d'entrée 1 Vcc, mire de barres .

Couleur, contraste, lumière à mi-course, son minimum.

Programme affecté PR 01.

Tensions continues relevées par rapport à la masse avec un voltmètre numérique.

ue.

RECEPTOR:

En UHF, nivel de entrada 1 mV, mira de barras :

- PAL, norma G, bianco 100%.

Por la toma Peritelevision, nivel de entrada 1 Vpp mira de barra.

Color, Contraste, luz a mitad de carrera, Sonido minimo.

Programa afectado PR 01.

Tensiones continuas marcadas en relacion a la masa con un voltimetro digital

Bei UHF Eingangspegel 1 mV, Farbbalken:

Zugeordnetes Programm PR 01.

Über die Scartbuchse : Eingangspegel 1 Vss, Farbbalken :

Farbe, Kontrast, Helligkeit in der Mitte des Bereichs, Ton auf Minimum.

Gleichspannungen mit einem digitalen Voltmeter zur Masse gemessen.

RICEVITORE :

In UHF, livello d'entrata 1 mV, monoscopio barre :

- PAL, norma G. bianco 100%.

Via SCART, livello d'entrata 1 Vpp, monoscopio barre :

Colore, Contrasto, Luminositá media, Suono minimo

Programma selezionato PR 01

Tensioni continue rilevate rispetto alla massa con un voltmetro digitale.

NOTE: MAIN ... etc. identifies each pcb module.

NOTE : (MAIN) ... etc. repères des

platines constituant l'appareil.

HINWEIS: MAIN ... usw. Kennzeichnung

der Platinen, aus denen das Gerät zusammengesetzt ist.

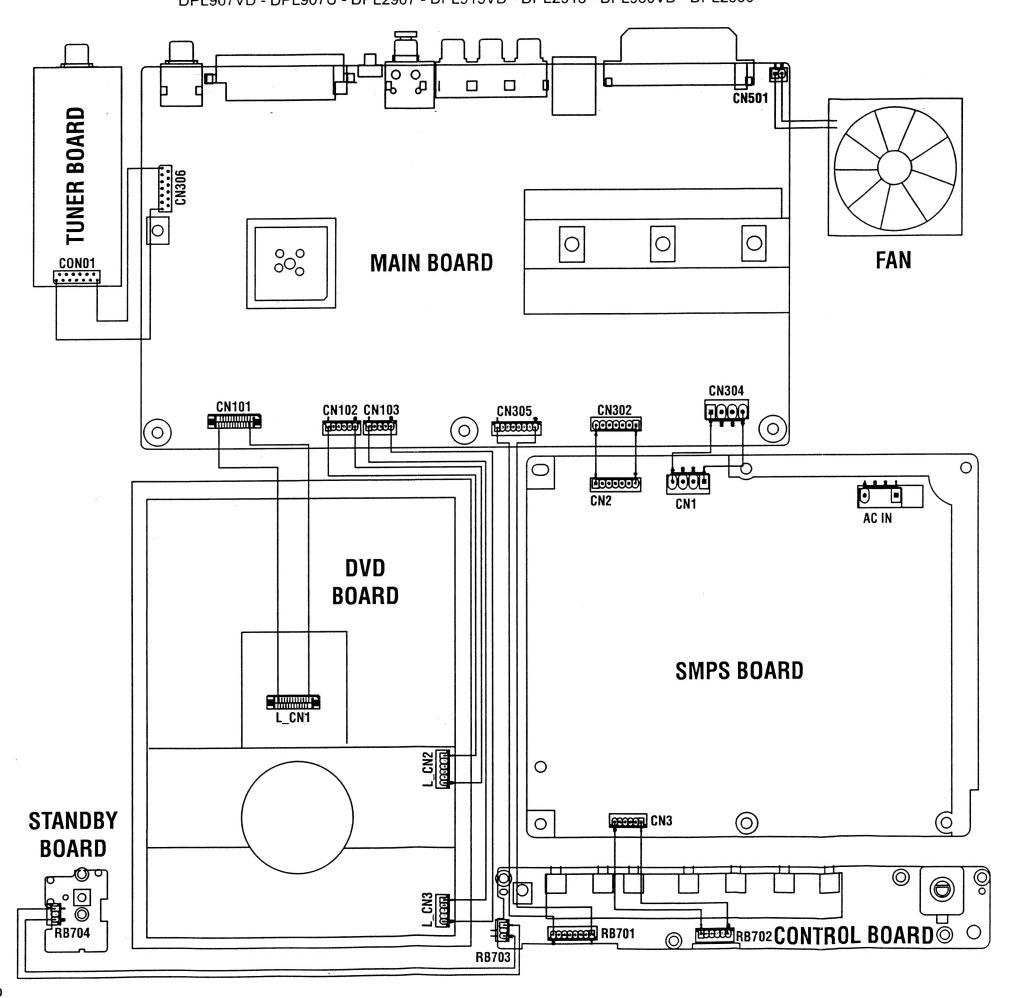
NOTA: MAIN ... ecc. sigla delle piastre dell' apparecchio.

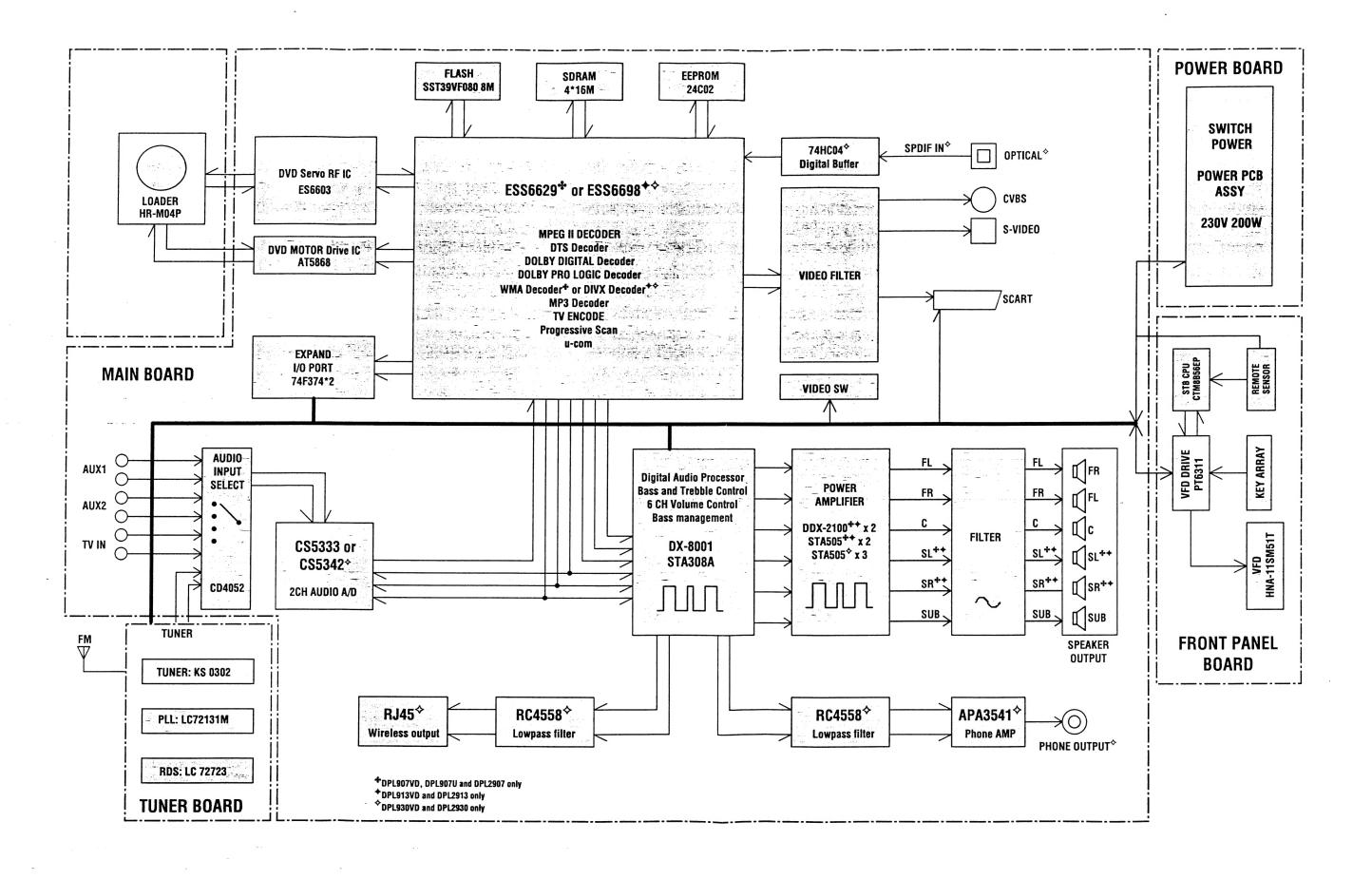
NOTA: MAIN ... etc. marcas de las

placas que constituyen el aparato.

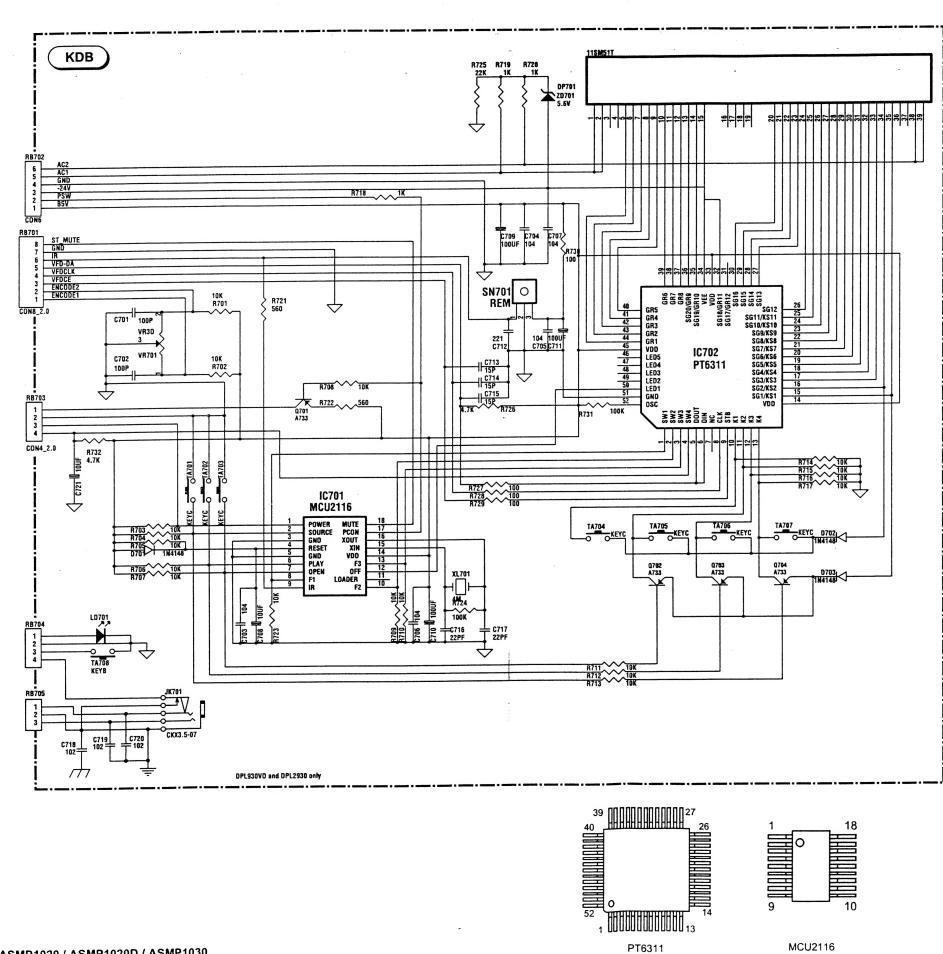
中		ENGLISH	FRANÇAIS	DEUTSCH	ITALIANO	ESPAÑOL
1	→	AUDIO "R"	AUDIO "D"	AUDIO "R"	AUDIO "D"	AUDIO "D"
2	(AUDIO "R"	AUDIO "O"	AUDIO "R"	AUDIO "D"	AUDIO "D"
3	Q	AUDIO "L"	AUDIO "G"	AUDIO 1.°	AUDIO "S"	AUDIO "I"
4	1	AUDIO	AUDIO	AUDIO	AUDIO	AUDIO
5	上	"BLUE"	*BLEU*	"BLAU"	"BLU"	"AZUL"
6	•	AUDIO "L" MONO	AUDIO "G" MONO	AUDIO "L" MONO	AUDIO "S" MONO	AUDIO "I" MONO
7	•	"BLUE"	"BLEV"	"BLAU"	BLU	AZUL
8	\bullet	SLOW SWITCH	COMMUT. LENTE	AV UMSCHALTUNG	"COMMUTAZIONE LENTA"	"CONMUTACION LENTA"
9		"GREEN"	"VERT"	"GRÜN"	"VERDE"	"VERDE"
10	NC					
11	•	"GREEN"	"VERT"	"GRÜN"	"VERDE"	"VERDE"
12	NC					
13	L	"RED"	"ROUGE"	"ROT"	"ROSSO"	"ROJA"
14	NC					
15	•	"RED"	"ROUGE"	"ROT"	"Rosso"	"ROJA"
16	•	FAST SWITCH	COMMUT. RAPIDE	AUSTASTUNG	"COMMUTAZIONE RAPIDA"	"CONMUTACION RAPIDA"
17		VIDEO	VIDEO	VIDEO	VIDE O	VIDEO
18		FAST SWITCH	COMMUT. RAPIDE	AUSTASTUNG	"COMMUTAZIONE RAPIDA"	"CONMUTACION RAPIDA"
19	Θ	VIDEO	VIDEO	VIDEO	VIDEO	VIDEO
20	•	VIDEO OR "SYNC"	VIDEO SYNCHRO	VIDEO ODER SYNCHRO	VIDEO O SINCRO	VIDEO O SINCRO
21	(+	PLUG SCREEN BOX	BLINDAGE PRISE	ABSCHIRMUNG DES STECKERS	INVOLUCRO METAL- LICO DELLA PRESA	BLINDAJE DEL ENCHUFE

WIRING DIAGRAM - SCHEMA D'INTERCONNEXIONS - VERDRAHTUNGSPLAN - DIAGRAMMA DELLE INTERCONNESSIONI - ESQUEMA DE INTERCONEXIONES DPL907VD - DPL907U - DPL2907 - DPL913VD - DPL2913 - DPL930VD - DPL2930

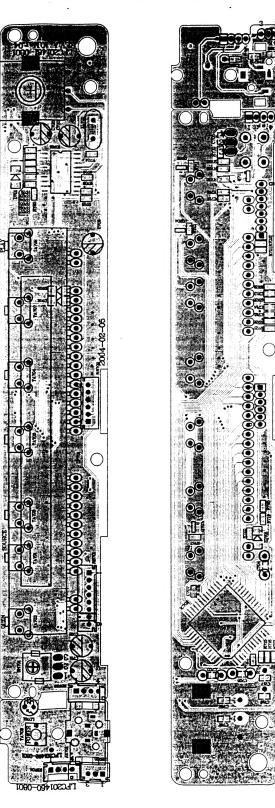




DPL907VD - DPL907U - DPL2907 - DPL913VD - DPL2913 - DPL930VD - DPL2930



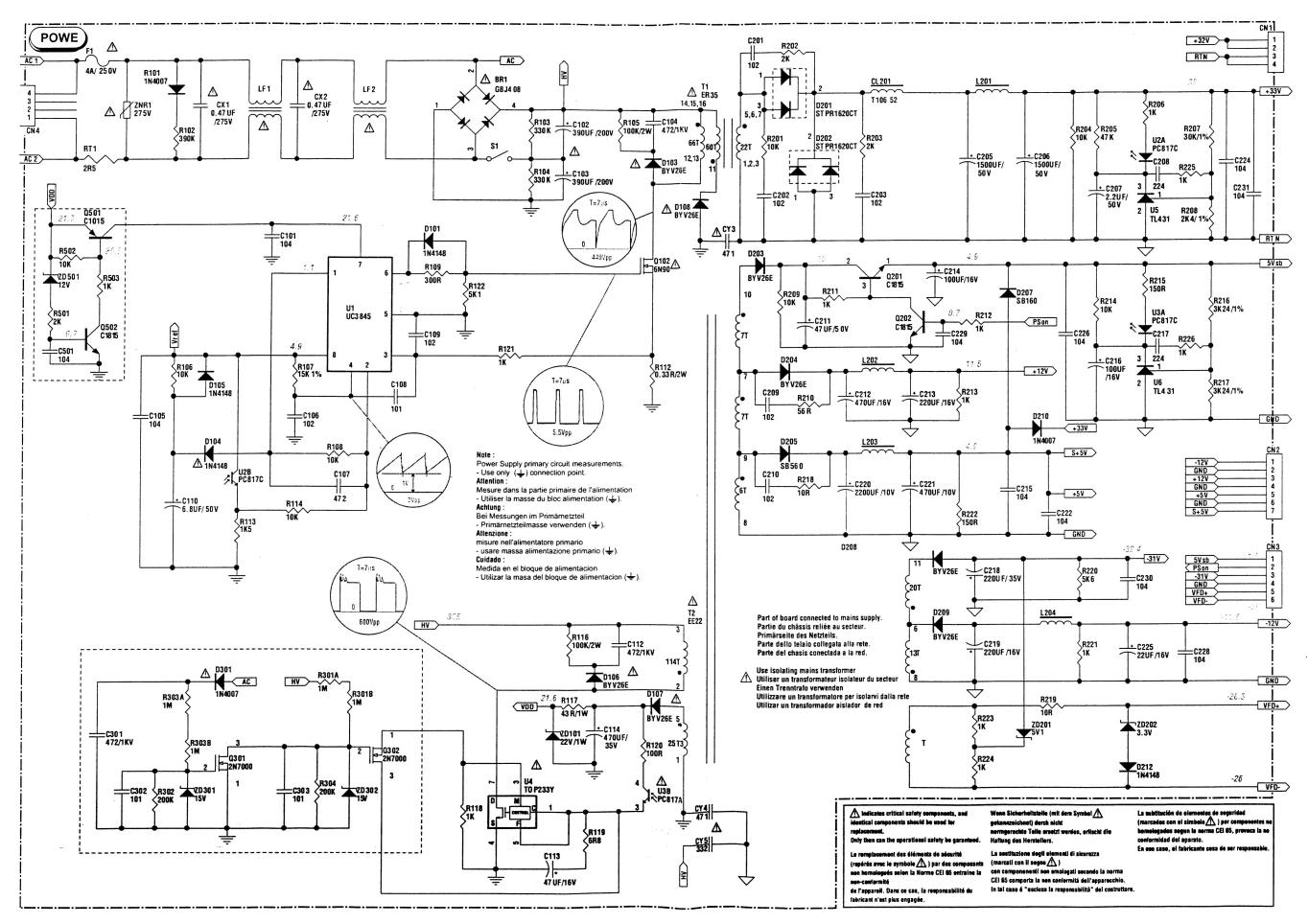
Controls / display P.C.B.
Platine commandes / afficheurs
Ltpl. Bedienteil / Anzeige
Piastra comandi / indicatore
Platina de mandos / indicadores



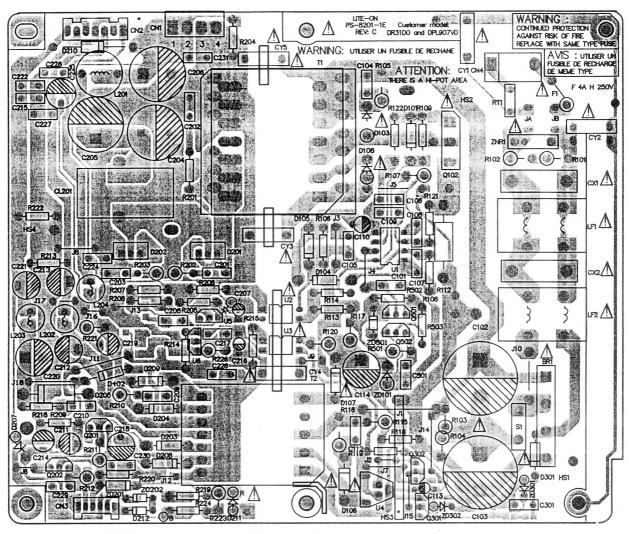
Component side Côté composants Bestückungsseite Lato componenti Lado componentes

Solder side Côté cuivre Lötseite Lato saldature Lado del cobre

DPL907VD - DPL907U - DPL2907 - DPL913VD - DPL2913



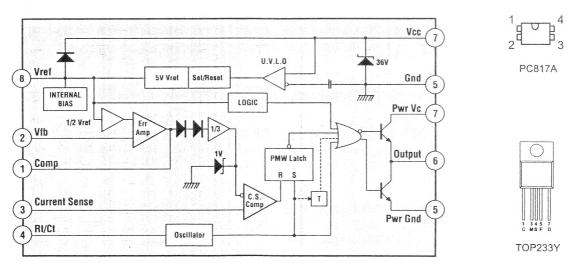
DPL907VD - DPL907U - DPL2907 - DPL913VD - DPL2913

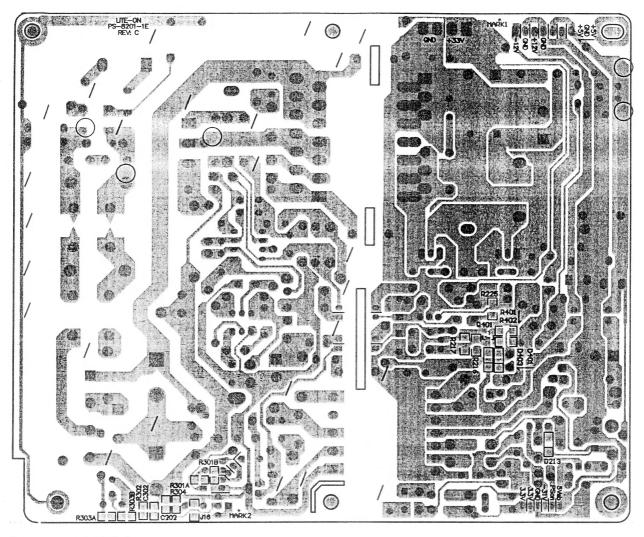


Power supply P.C.B. Platine alimentation Ltpl. Netzteil Piastra alimentazione Platina alimentación Component side Côté composants Bestückungsseite Lato componenti Lado componentes



U1 UC3845



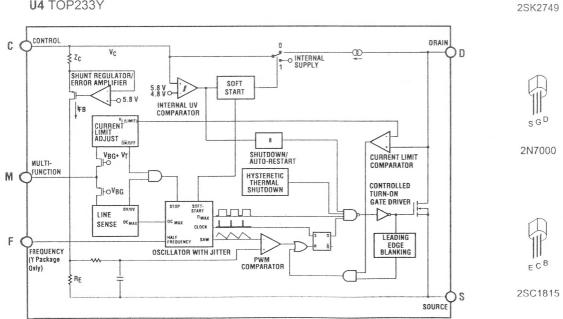


Power supply P.C.B. Platine alimentation Ltpl. Netzteil Piastra alimentazione Platina alimentación

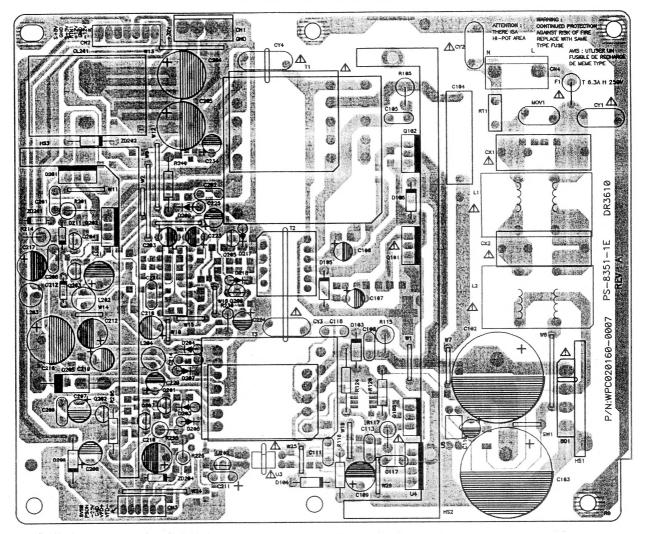
Solder side Côté cuivre Lötseite Lato saldature Lado del cobre



U4 TOP233Y



DPL930VD - DPL2930





LTV817



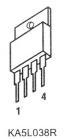
E13009



KTA1023

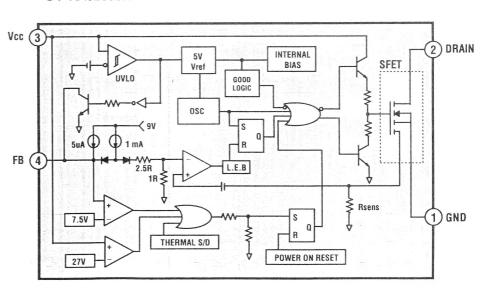
Power supply P.C.B. Platine alimentation Ltpl. Netzteil Piastra alimentazione Platina alimentación

Component side Côté composants Bestückungsseite Lato componenti Lado componentes

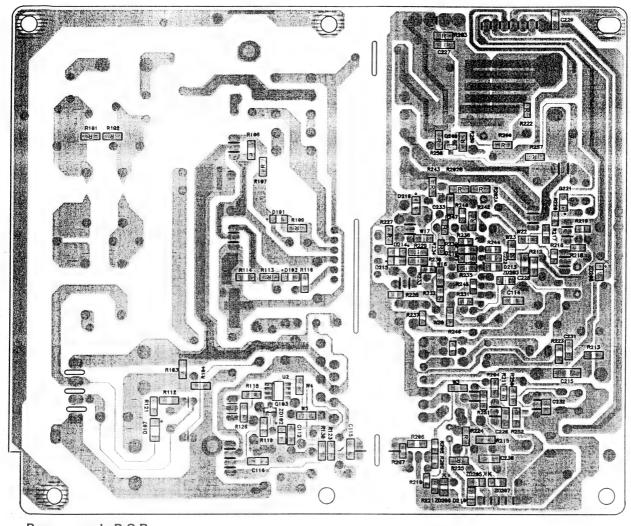


8 2

U4 KA5L038R



KA7500C



Power supply P.C.B. Platine alimentation Ltpl. Netzteil Piastra alimentazione Platina alimentación

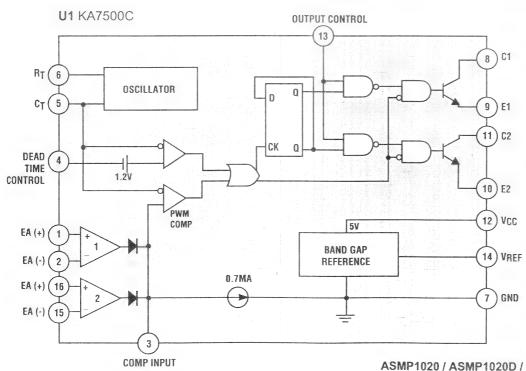
Solder side Côté cuivre Lötseite Lato saldature Lado del cobre





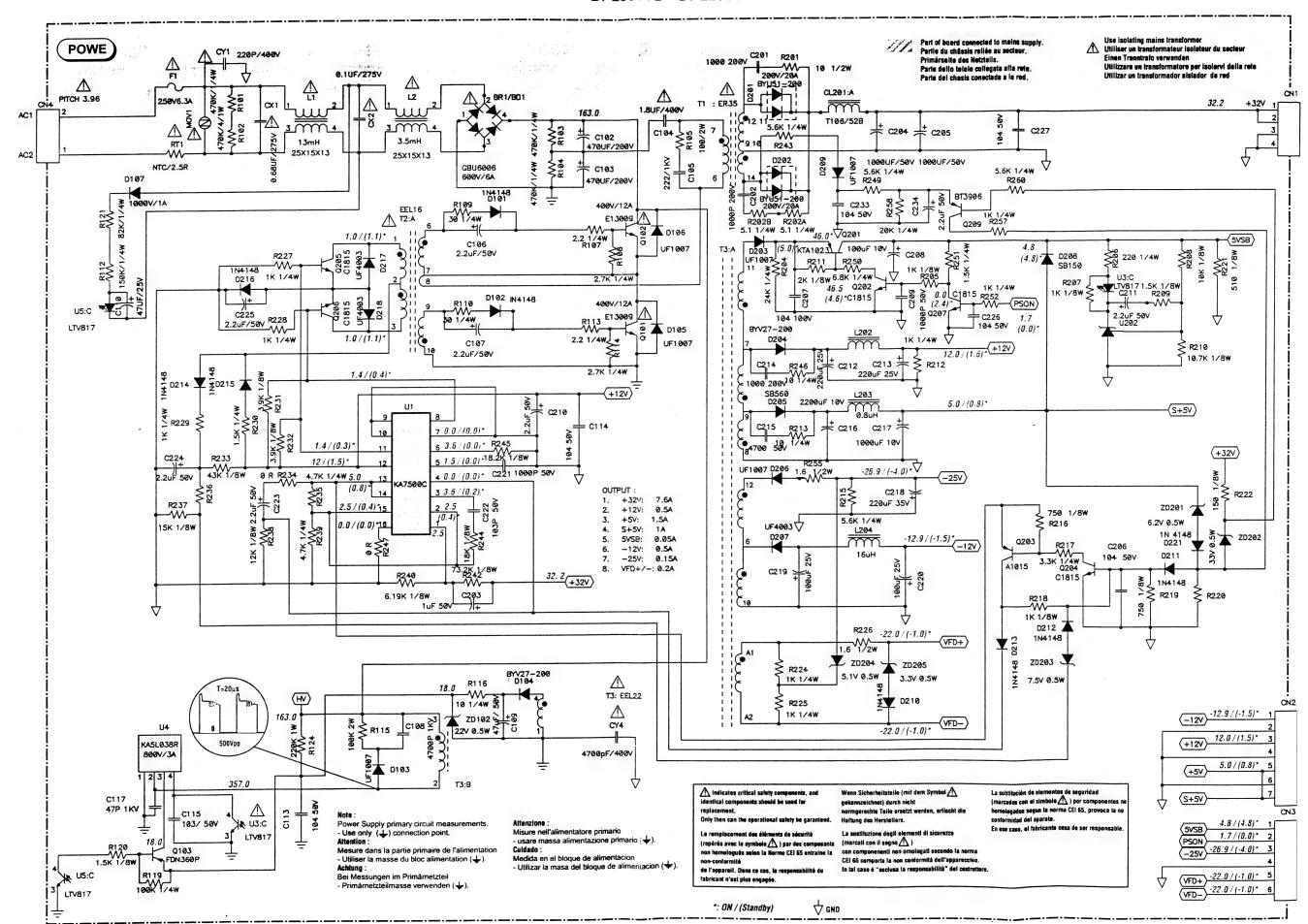
FDN360P

BT3906



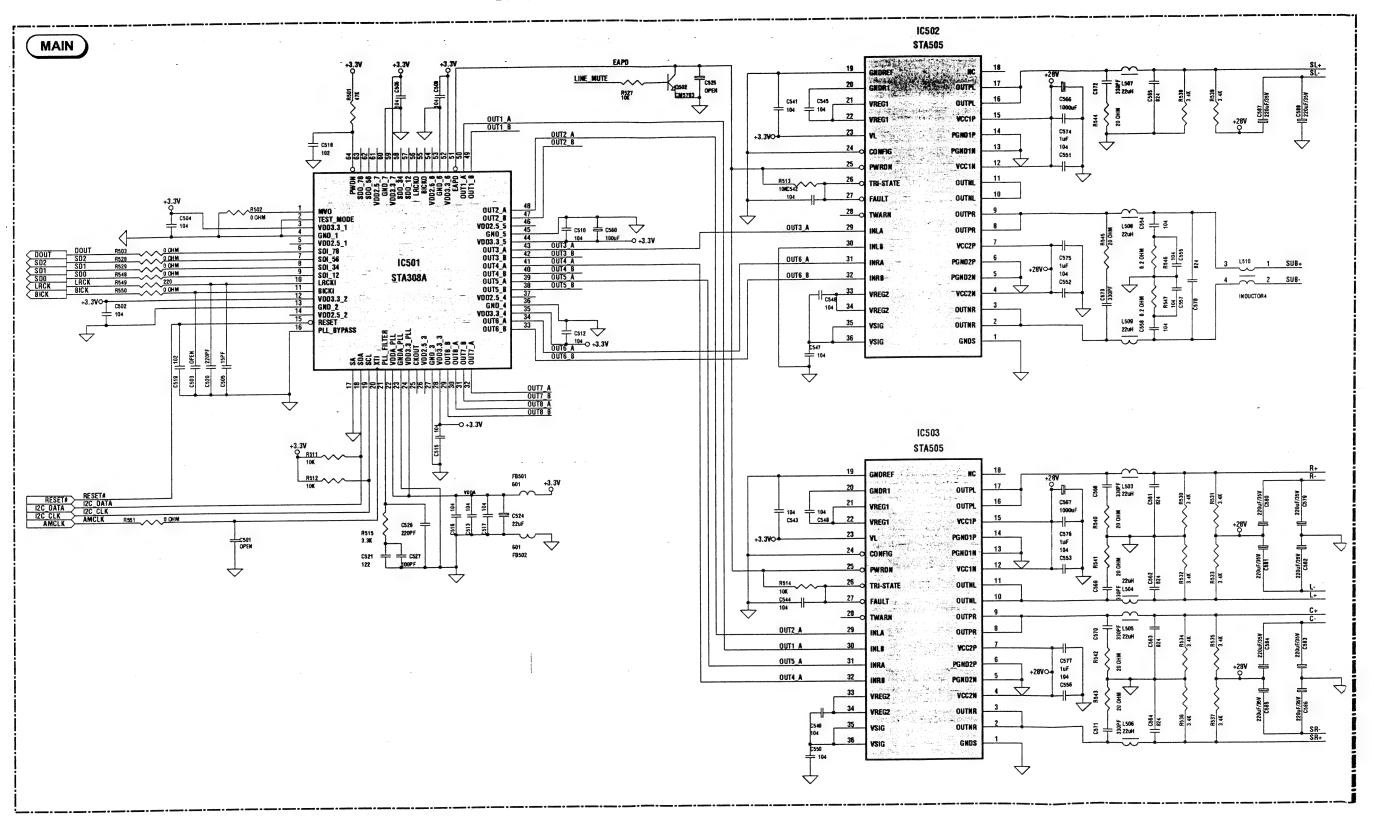
ASMP1020 / ASMP1020D / ASMP1030

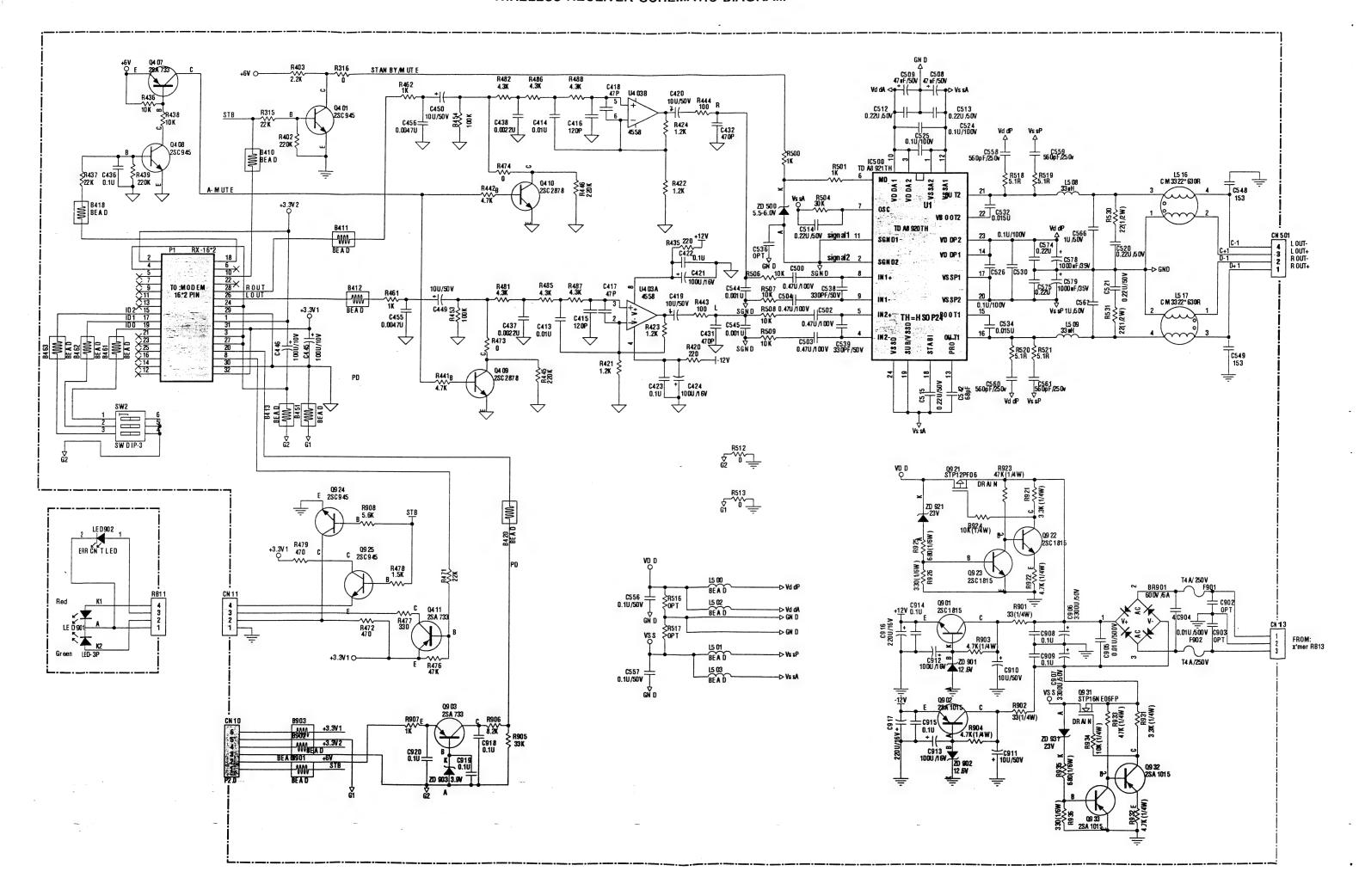
DPL930VD - DPL2930

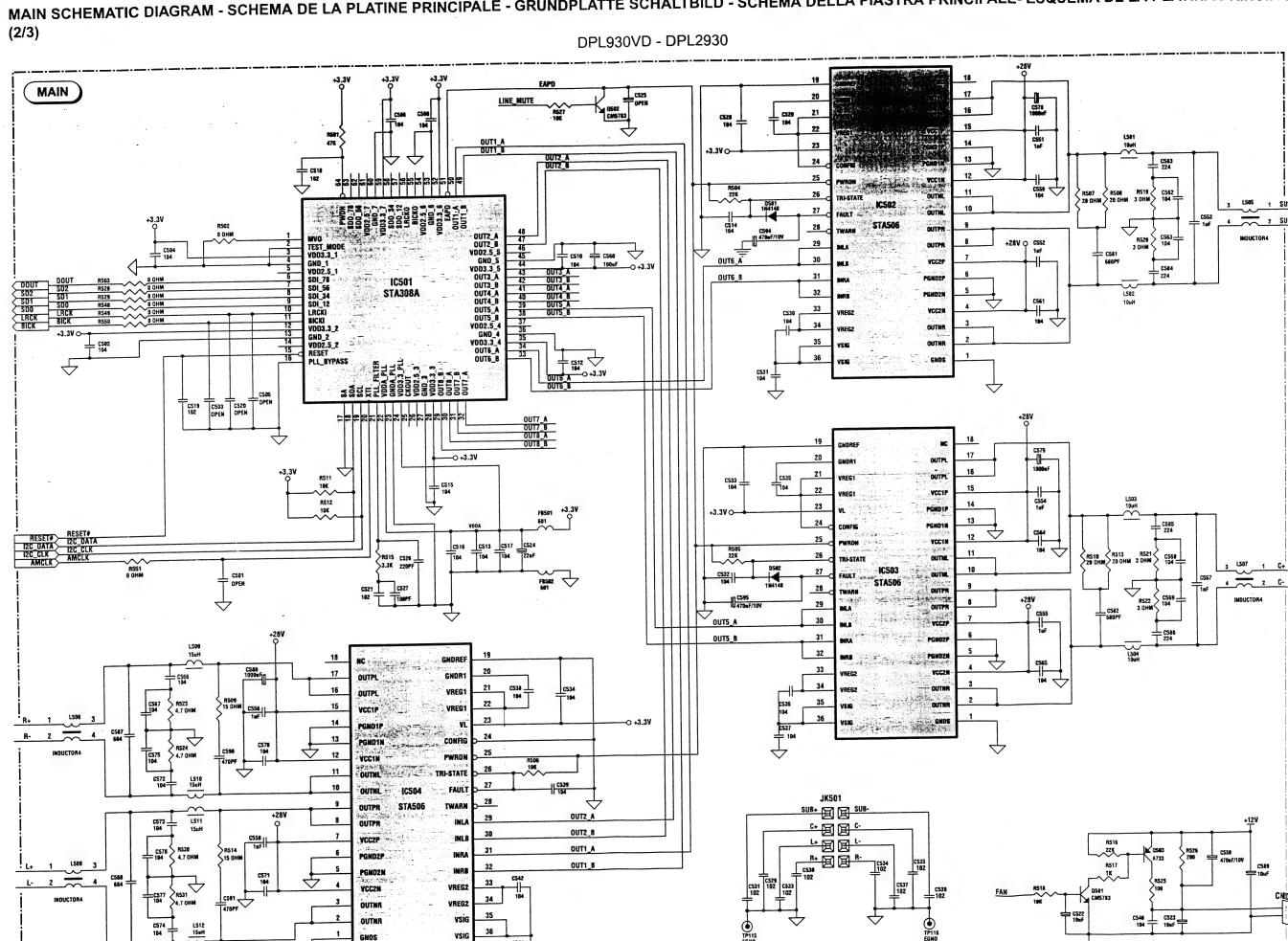


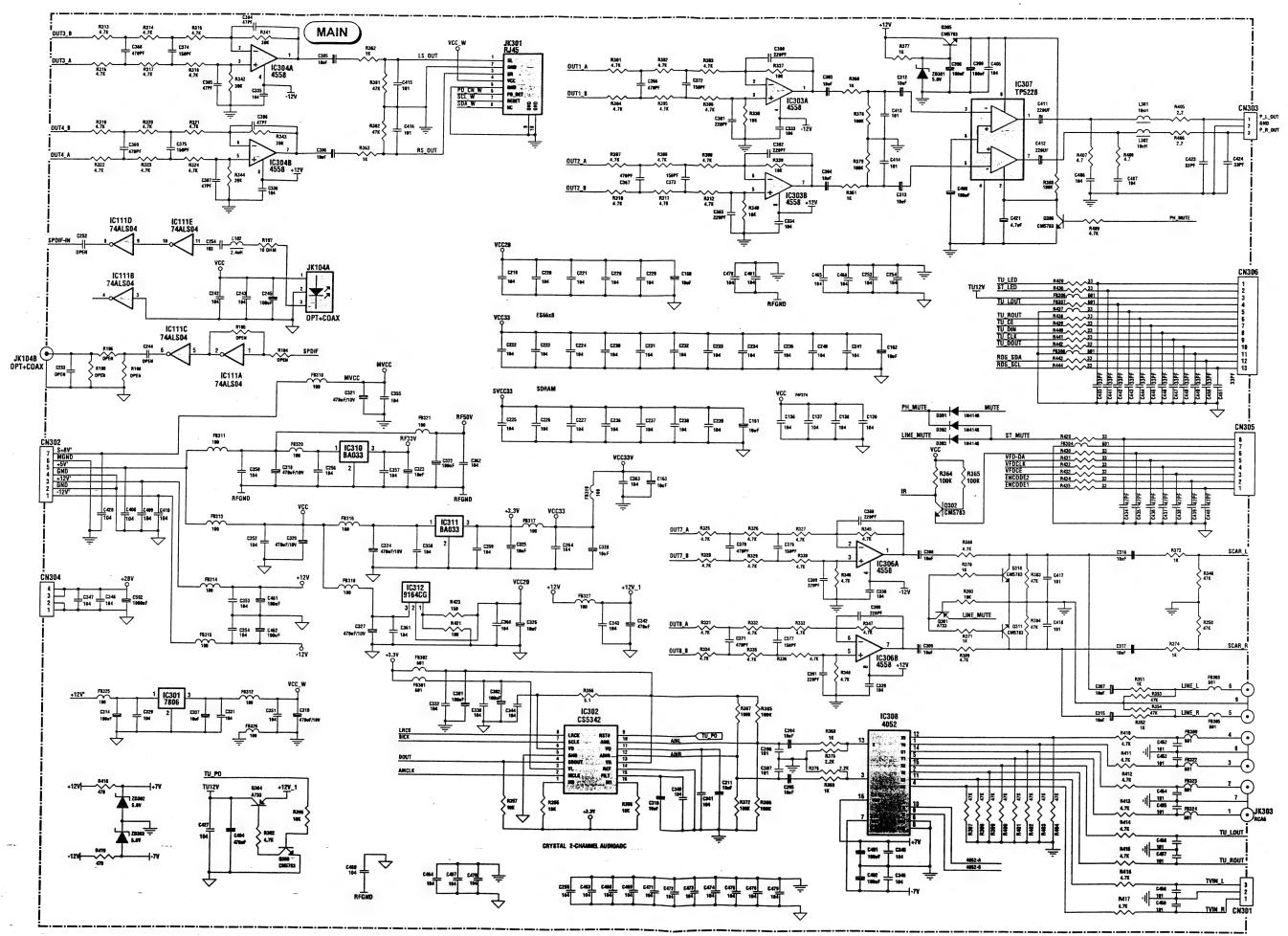
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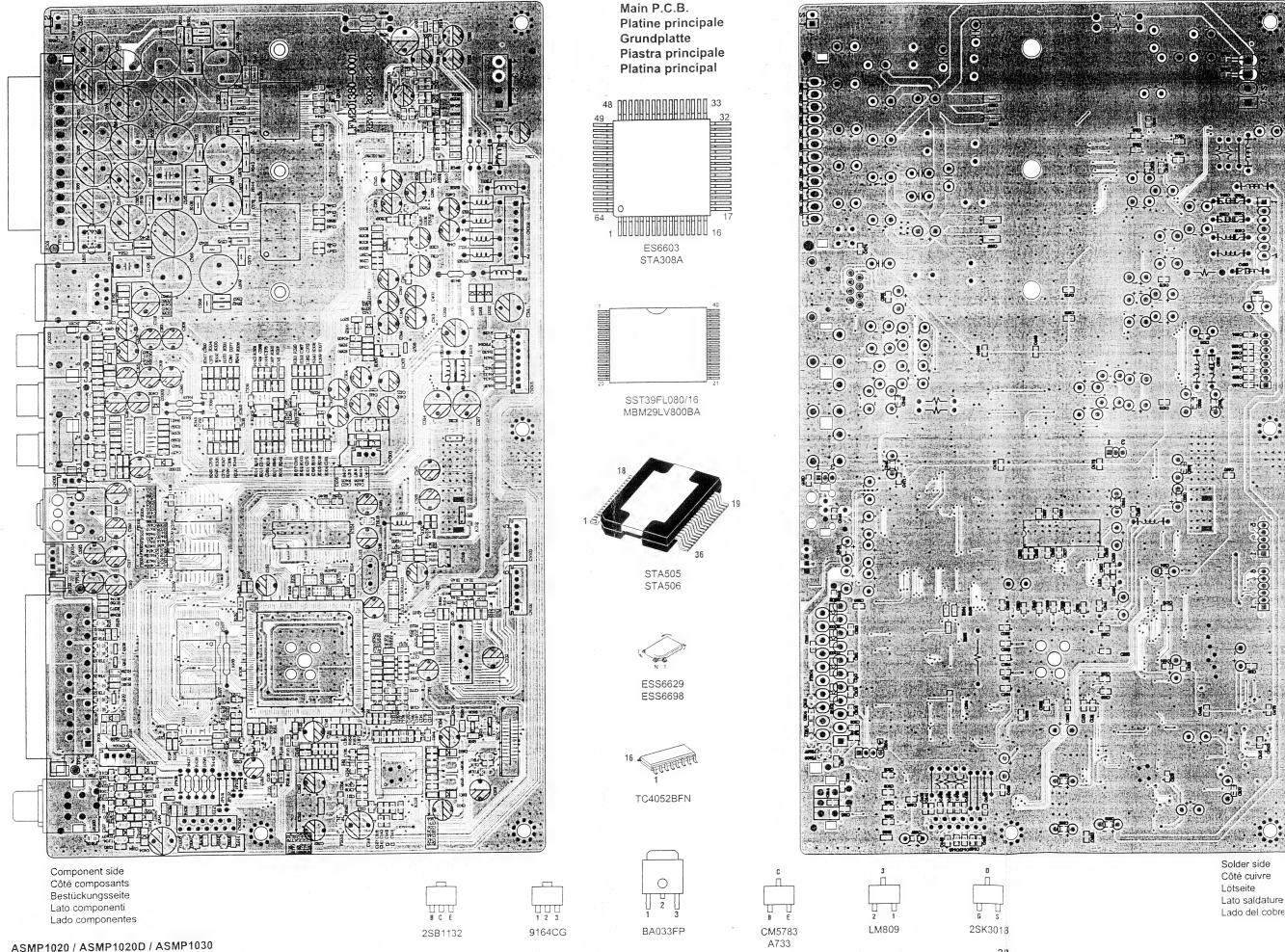
DPL907VD - DPL907U - DPL2907 - DPL913VD - DPL2913

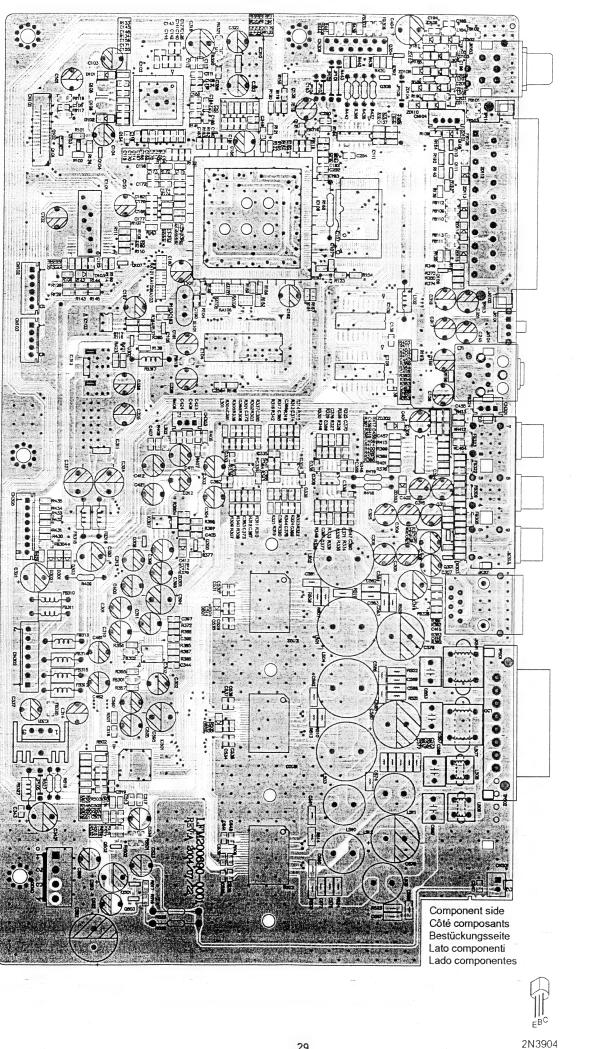


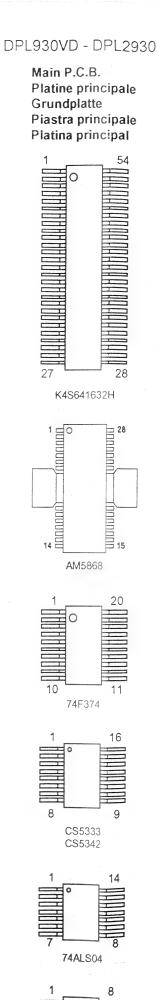




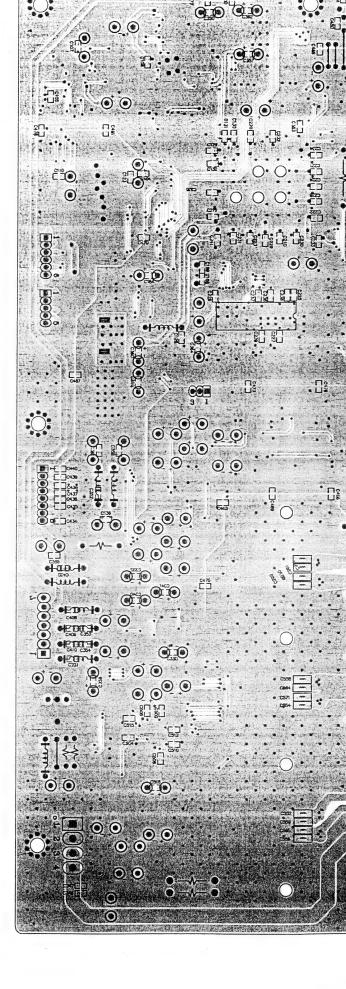








AT24C02N



Solder side

Côté cuivre

Lötseite



AUDIO

Brandt FERGUSON

TELEFUNKEN SABA

THOMSON

35741290

PARTS LIST LISTE PIECES DETACHEES **ERSATZTEILLISTE** LISTA PARTI DI RICAMBIO LISTA DE PIEZAS DE REPUESTO

THOMSON DPL907VD Chassis ASMP1020





(A)

DPL907VD DPL907VDB



ZD102,103,104, 7V5 0.5W SMD

- *: CHECK THE PRODUCT VERSION ON THE REAR PANEL.
- : CHECK THE PRODUCT VERSION ON THE REAK PAINEL
 : VERIFIER LA VERSION A L'ARRIERE DE L'APPAREIL
- *: KONTROLLIEREN DIE VERSION AUF DER RUECKWAND.
- *: COMPROBAR LA VERSIÓN SOBRE LA TAPA POSTERIOR DEL PRODUCTO.
- *: CONTROLLARE LA VERSIONE SU LO PANNELLO POSTERIORE DI PRODOTTO.

VERSION 1

MODILLES

MODULES							
MAIN KDB POWE	MAIN DISPLAY/CONTROL POWER	35835180 35835170 35835160					
00000							
IC101	AM5866S FLAT	35834780					
IC102	ES66035 FLAT	35834800					
IC104	SD41620HGT-6 FLAT	35835230					
IC105	IMP809SEUR-T	35740950					
IC106	ES6629°D FLAT	35834760					
IC108,10	09 74HC3⁻±D FLAT	35740930					
IC302	CS5333 FLAT	35834790					
IC308	TC40628FN FLAT	35741040					
IC310,31	11 RT9164 B3CLR FLAT	35741020					
IC312	B1117%-2.85	35741990					
IC501	STA306A FLAT	55891160					
IC502,50	3 STA50E FLAT	55274970					
IC701	CTM8ES6EP	35834860					
IC702	PT6311 FLAT	55009420					
SN701	MIM-DIDM2FIXE	35741350					
មា	TL3845P	35869290					
UZA2B	3A PC817C	35869280					
บวย	PC917A	35151260					

TOP233Y

TL431

U5.6

			105,106,107, 112,113,114,		
Q 101,102	2SK3018 SMD	35709690	115		
Q102(POWE)	2SK2749	25493730	ZD 201	5V1	44035702
Q103.104.108,	CM5783GR	35743810	ZD202	3V3	30948790
109.110,111,	GHO703GIV	30743010	ZD301,302	15V	80444020
302.308,501, 502			ZD 501	12V	30948800
Q105,106	2SB1132-T100	35834720			
Q107,304,503, 701,702,703, 704	2SA812	35743820			
Q201,202,502	2SC1815	16000180	- [] -	\approx	
Q301.302	2N7000	21275600	1		
Q 301,302	2147000	21275000	XL101	27MHZ	35741270
			XL 701	4M5HZ	35741250
+					
D 101,102,103, 3 01,302,303, 701,702,703	BAV16W/IN4148W SMD	35743860	₽		
D 101,104,105, 212 (POWE)	IN4148	44009209	VR701		35834890
D103,106,107, 108,203,204, 208,209	BYV26E	35849290			
D201,202	STPR1020CT	35869310			
D 205	SB560	20956430			
D210,301, R101	IN4007	16008210			
LID701	LED	35834900	1		
ZD 101,302,303, 701	5V6 0.5W SMD	35741300			

R : RECYCLED PART : PIECE RECYCLEE : AUSTAUSCHTEILE : RICAMBIO RICICLATO For any requests, please contact THOM/SON multimedia after sales service area Pour toutes précisions, contactez votre service après vente tocal THOMSON multimedia Für weitere Auskünfte, wenden Sie sich bitte an die THOMSON multimedia Kundendienste Per precisazioni, contattare l'assistenza tecnica THOMSON multimedia MODULO REPROCESADO Para qualquier pregunta, por favor contactar con lei responsable de zona del servicio postventa de THOMSON multimedia

35193920

10538830

VERSION 1 03 / 2004 VERSION 2 06 / 2005

35835110 1/5

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VERSIOI MODULES MAIN MAIN KDB DISPLAY/CONTROL POWE POWER pnoonn 000000 IC101 AM5868S FLAT IC102 FS6603S FLAT IC103 SSC24A02 IC104 HY57V641620HGT IC105 IMP809SEUR-T IC106 ES6698FD FLAT IC107 SST39VF080(W/S0 DPL907VDB) FLAT 74HC374D FLAT IC108.109 CS5333 FLAT IC302 IC308 CD4052BM IC310,311 RT9164-33CLR FLA IC312 CP1117EA IC501 STA308A FLAT IC502,503 STA505 FLAT CTM8B56EP IC701 IC702 PT6311 FLAT SN701 MIM-OKM2FKF U1 TL3845P PC817C U2A.2B.3A U3B PC817 U4 TOP233Y **U**5.6 TL431ACZ Q101,102 2SK3018 SMD 2SK2749 0102 Q103,104,108 KTC3875Y 109,110,308. 501,502 Q105,106 2SB1132RT100 Q107,304,503, 2SA812 701,702,703. Q111,302 CM5783GR Q201,202,502 2SC1815GR Q301,302 2N7000

N 2		→		
		D101,104,105,	1N4148	44009209
	35934960	212 D101,102,103, 301,302,303, 701,702,703	BAV16W/IN4148W SMD	35743860
	35835170 35835160	D103,106,107, 108,203,204, 208,209	BYV26E	35849290
		D201,202	STPR1020CT	35869310
		D205	SB560	20956430
		D210,301,R101	1N4007	16008210
	35834780	LD701	LED	35834900
	35834800 35889960	701	5V6 0.5W SMD	35741300
FLAT	35889450 35740950 35865590	ZD102,103,104, 105,106,107, 108,109,110, 111,112,113, 114,115	7V5 0.5W SMD	35741290
ſ.	35934970	ZD201	BZX55BSV1/ZPD5V1 2%	44035702
	35740930	ZD 202	BZX55C3V3	30948790
	35834790	ZD 301,302	BZX55B15/ZPD15 2%	80444020
	35889560	ZD501	BZX55C12V	30948800
	35741020			
ſ	35889570 55891160 55274970	-10 F	≋]	
	35834860	XL101	27MHZ	35865770
	55009420	XL701	4M5HZ	35741250
	35741350	AL.		
	35869290			
	35869280	占.		
	35151260	[M-		
	35193920	1		35834890
	10538830	VR701		35834890
	35709690			
	25493730			
	20970460			
	35865760			
	35743820			
	25742040			
	35743810 16000180			
	21275600			
	21273600			
•				

OTHER PARTS **AUTRES PIECES SONSTIGE TEILE ALTRE PARTI OTRAS PIEZAS**

CABLE FLAT 24 PINS 180MM 35835220 CABLE NAPPE 24 VOIES 180MM KABEL FLACH 24 PINS 180MM CAVO FALDA 24 SPINOTTI 180MM CABLE 24 PUNTOS 180MM CABLE FLAT 13 PINS 120MM 35835210 CABLE NAPPE 13 VOIES 120MM KABEL FLACH 13 PINS 120MM CAVO FALDA 13 SPINOTTI 120MM CABLE 13 PUNTOS 120MM KST-ML104FA1-30 TUNER 35835080 KST-ML104FA1-30 TETE KST-ML104FA1-30 TUNER KST-ML104FA1-30 SINTONIZZATORE KST-ML104FA1-30 SINTONIZADOR KD1205HPV3 12V 70MA DC 35835060 KD1205HPV3 12V 70MA DC VENTILATEUR KD1205HPV3 12V 70MA DC VENTILATOR KD1205HPV3 12V 70MA DC VENTOLA KD1205HPV3 12V 70MA DC VENTILADOR DP701 DISPLAY VED 35834870 AFFICHEUR VFD VFD-ANZEIGE VISUALIZZATORE VFD VISUALIZADOR VFD JK101 SWITCH 35835120 COMMUTATEUR KURVENRADSHALTER COMMUTATORE CONMUTADOR SCART SOCKET JK102 35834820 PRISE PERITEL EURO-AV-BUCHSE EUROPRESA NORMALIZZATA EUROCONECTOR JK103 CINCH/S-VIDEO SOCKET 35741220 PRISE CINCH/S-VIDEO CHINCH/S-VIDEO BUCHSES PRESA CINCH/S-VIDEO TOMA CINCH/S-VIDEO JK303 CINCH SOCKET X4 35834810 PRISE CINCH X4 CHINCH-BUCHSE X4 PRESA CINCH X4 TOMA CINCH X4 JK501 LOUDSPEAKER SOCKET 35834830 PRISE HAUT PARLEUR LAUTSPRECHERBUCHSE PRESA ALTOPARLANTE TOMA HEMBRA ALTAVOZ TA701,702,703, MICROSWITCH 35834880 704,705,706. MICRO CONTACTEUR MIKROSCHALTER MICROINTERRUTTORE MICROCONTACTOR TA708 MICROSWITCH 35741320 MICRO CONTACTEUR MIKROSCHALTER MICROINTERRUTTORE MICROCONTACTOR

EQUIPMENT/PRESENTATION EQUIPEMENT/PRESENTATION AUSSTATTUNG/GEHAEUSE PARTI VARIE

EQUIPO/PRESENTACIO	N
RCT311AC1 REMOTE CONTROL RCT311AC1 TELECOMMANDE RCT311AC1 FERNBEDIENUNG RCT311AC1 TELECOMANDO RCT311AC1 TELECOMANDO	21361180
POWER SUPPLY LEAD ACCORDON D'ALIMENTATION NETZKABEL CAVO DI ALIMENTAZIONE CABLE DE ALIMENTACION	35836370
DP1.907VD LOUDSPEAKER BOX ASSY X6 DP1.907VD ENCEINTES ACOUSTIQUES X6 DP1.907VD LAUTSPRECHERBOX K.P.L X6 DP1.907VD CASSA ACUSTICA COMPLETO X6 DP1.907VD CAJA ACUSTICA EQUIPADO X6	35835090
LOUDSPEAKER BOX SUBWOOFER ENCEINTE ACOUSTIQUE SUBWOOFER LAUTSPRECHERBOX SUBWOOFER CASSA ACUSTICA SUBWOOFER CAJA ACUSTICA SUBWOOFER	35836000
CENTRAL LOUDSPEAKER BOX ENCEINTE ACOUSTICULE CENTRALE CENTRAL LAUTSPRECHERBOX CASSA ACUSTICA PRINCIPALE CENTRALE CAJA ACUSTICA PRINCIPAL CENTRAL	35835970
MAIN LOUDSPEAKER BOX RIGHT OR LEFT ENCEINTE ACOUS, PRINCIP. DROITE OU GAUCHE MAIN LAUTSPECHERBOX RECHTS OBER LINKS CASSA ACUSTIC, PRINCIP. DESTRA O SINISTRA CAJA ACUSTIC, PRINCIP, DERECHA O IZQUIERDA	
SURROUND LOUDSPEAKER BOX RIGHT OR LEFT ENCEINTE ACOUS SURROUND DROITE OU GAUG SURROUND LAUTSPECHERBOX RECH. OD. UNI CASSA ACUSTICA SURR. DESTRA O SINISTRA CAJA ACUSTICA SURR. DERECHA O IZQUIEDA	CHE
FOLDING BOX(DPL907VD) EMBALLAGE CARTON(DPL907VD) KARTON(DPL907VD) IMBALLAGGIO CARTONE(DPL907VD) EMBALAJE CARTON(DPL907VD)	55943660
FM ANTENNA ANTENNE FM FM ANTENNE ANTENNA FM ANTENNA FM	35740190

CONNECTION LEAD 1+1 CINCH

ANSCHLUSSKABEL 1+1 CINCH

CORDON DE LIAISON 1+1 CINCH

CAVO DI ALLACCIAMENTO 1+1 CINCH

CAVO DI ALLACCIAMENTO 1+1 CINCH

MECHANISM MECANIQUE MECHANIK MECCANICA **MECANISMO**



DPL907VD

HR-LOS OPTICAL PLAYER + CD MECHANISM 35835050 HR-LOS LECTEUR OPTIQUE + MECANISME CD HR-LOS CD-LAUFWERK/DVD SPIELER KPL HR-LOS ASSIEME OTTICA + CD MECCANICA HR-LOS MECANISMO OPTICO + CD MECANISMO

DPL907VDB

HRT22P OPTICAL PLAYER + CD MECHANISM 35859830 HRT22P LECTEUR OPTIQUE + MECANISME CD HRT22P CD-LAUFWERK/DVD SPIELER KPL HRT22P ASSIEME OTTICA + CD MECCANICA HRT22P MECANISMO OPTICO + CD MECANISMO

55943670



35093990

DPL907VD NU TH DPL907VD BA TH DPL907VD IU TH DPL907VD IU TH	
DPI907VD PARTS LIST DPI907VD PARTS LIST DPI907VD LISTE DE PIECES DETACHEES DPI907VD LISTE DE PIECES DETACHEES DPI907VD LISTA PARTII DI RICAMBIO DPI907VD LISTA DE PIEZAS DE REPUESTO	35835110
ASMP1020 TH SERVICE MANUAL ASMP1020 TH DOCUMENTATION TECHNIQUE ASMP1020 TH TECHNISCHE DOKUMENTATION ASMP1020 TH DOCUMENTAZIONE TECNICA ASMP1020 TH DOCUMENTAZIONE TECNICA	35835100

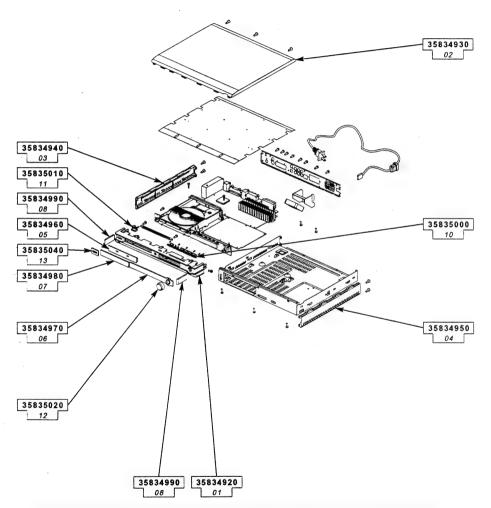
CHASSIS AND PRESENTATION

FRONT PANEL FACADE FRONTPLATTE PANNELLO FRONTALE PANEL FRONTAL	3583492
UPPER CASE ASSY COFFRET SUPERIEUR GEHAEUSE OBEN CASSA SUPERIORE CAJA SUPERIOR	3583493
SIDE PANEL LEFT PANNEAU LATERAL GAUCHE SEITENTEIL LINKS PANNELLO LATERALE SINISTRO PANEL LATERAL IZQUIERDO	3583494
SIDE PANEL RICHT PANNEAU LATERAL DROIT SEITENTEIL RECHIS PANNELLO LATERALE DESTRO PANEL LATERAL DERECHO	3583495
DVD DOOR VOLET DVD DVD KLAPPE SPORTELLO DVD TAPA DVD	3583496
DISPLAY WINDOW GLACE AFFICHEUR ANZEIGEFENSTER VETRO DEL VISUALZZATORE CRISTAL DEL VISUALIZADOR	3583497
TRAY CD WINDOW GLACE VOLET CD FENSTER CD KLAPPE VETRO DEL SPORTELLO CD CRISTAL DEL TAPA CD	3583498
SIDE LENS GLACE LATERAL SEITEFENSTER VETRO LATERALE CRISTAL LATERAL	3583499
BUTTON STRIP 7 KEYS BARRETTE DE 7 TOUCHES TASTENLEISTE 7 TASTE PIATTINA 7 TASTI PLACA DE 7 TECLAS	3583500
On/off Button Touche Marche/Arret Ein-Aus Taste Tasto Acceso/Spento Tegla Marcha/Parada	3583501
VOLUME KNOB BOUTON VOLUME LAUTSTAERKEKNOPF ROTELLA DI PLASTICA VOLUME RUEDA PLASTICA MANDO	3583502
ON/OFF BUTTON LENS GLACE TOUCHE MARCHE/ARRET EIN-AUS TASTE FENSTER VETRO DEL TASTO ACCESO/SPENTO CRISTAL DEL TECLA MARCHA/PARADA	3583504

CH. CH. TEI	ASSIS AND PRESENTA ASSIS ET PRESENTATI ASSIS UND GEHAEUS LAIO E DI PRESENTAZI ASIS Y PRESENTACION	ON Eteile One
)1	FRONT PANEL FACADE FRONTPLATTE PANNELLO FRONTALE PANEL FRONTAL	35834920
12	UPPER CASE ASSY COFFRET SUPERIEUR GEHAEUSE OBEN CASSA SUPERIORE CAJA SUPERIOR	35834930
)3	SIDE PANEL LEFT PANNEAU LATERAL GAUCHE SEITENTEIL LINKS PANNELLO LATERALE SINISTRO PANEL LATERAL IZQUIERDO	35834940
)4	SIDE PANEL RIGHT PANNEAU LATERAL DROIT SEITENTEIL RECHTS PANNELLO LATERALE DESTRO PANEL LATERAL DERECHO	35834950
05	DVD DOOR VOLET DVD DVD KLAPPE SPORTELLO DVD TAPA DVD	35834960
06	DISPLAY WINDOW GLACE AFFICHEUR ANZEIGEFENSTER VETRO DEL VISUALZZATORE CRISTAL DEL VISUALIZADOR	35834970
)7	TRAY CD WINDOW GLACE VOLET CD FENSTER CD KLAPPE VETRO DEL SPORTELLO CD CRISTAL DEL TAPA CD	35834980
08	SIDE LENS SIDE LENS GLACE LATERAL SEITEFENSTER VETRO LATERALE CRISTAL LATERAL	35834990
10	BUTTON STRIP 7 KEYS BARRETTE DE 7 TOUCHES TASTENLEISTE 7 TASTE PAATINA 7 TASTI PLACA DE 7 TECLAS	35835000
11	ON/OFF BUTTON TOUCHE MARCHE/ARRET EIN-AUS TASTE TASTO ACCESO/SPENTO TECLA MARCHA/PARADA	35835010
12	VOLUME KNOB BOUTON VOLUME LAUTSTAERKEKNOPF ROTELLA DI PLASTICA VOLUME RUEDA PLASTICA MANDO	35835020
13	ON/OF BUTTON LENS GLACE TOUCHE MARCHE/ARRET EIN-AUS TASTE FENSTER VETRO DEL TASTO ACCESO/SPENTO CRISTAL DEL TECLA MARCHA/PARADA	35835040

DPL907VD

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CHASSIS AND PRESENTATION / CHASSIS ET PRESENTATION / CHASSIS UND GEHAEUSETEILE / TELAIO E DI PRESENTAZIONE / CHASIS Y PRESENTACION

DPL907VD 5/5

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AUDIO

PARTS LIST
LISTE PIECES DETACHEES
ERSATZTEILLISTE
LISTA PARTI DI RICAMBIO
LISTA DE PIEZAS DE REPUESTO

THOMSON DPL2913 Chassis ASMP1020DT2

MOD	ULES		> +				PARTS S PIECES	
	MAIN Display/control	35889580 35835170	D101,104,105,	1N4148	44009209	ALTRE		
POWE	POWER	35835160	D101,102,103, 301,302,303, 701,702,703	BAV16W/IN4148W SMD	35743860	OIRAS	CABLE FLAT 24 PINS 180MM	35835220
			D103,106,107, 108,203,204, 208,209	BYV26E	35849290		CABLE NAPPE 24 VOIES 180MM KABEL FLACH 24 PINS 180MM CAVO FALDA 24 SPINOTTI 180M	1
IC101	AM5868S FLAT	35834780	D201,202	STPR1020CT	35869310		CABLE 24 PUNTOS 180MM CABLE FLAT 13 PINS 120MM	35835210
IC102	ES6603S FLAT	35834800	D205	SB560	20956430		CABLE NAPPE 13 VOIES 120MW	
IC103	SSC24A02	35889960	D210,301,R101	1N4007	16008210		KABEL FLACH 13 PINS 120MM	
IC104	HY57V641620HGT-7 FLAT	35889450	LD701	LED	35834900	1	CAVO FALDA 13 SPINOTTI 120N	AM.
IC105	IMP809SEUR-T	35740950	ZD101,302,303,	5V6 0.5W SMD	35741300		CABLE 13 PUNTOS 120MM	05005000
IC106	ES6698FD FLAT	35865590	701				KST-ML104FA1-30 TUNER KST-ML104FA1-30 TETE	35835080
IC107	SST39VF080(DPL913VD) FLAT	35889550	ZD102,103,104, 105,106,107, 108,109,110,	7V5 0.5W SMD	35741290		KST-ML104FA1-30 TUNER KST-ML104FA1-30 SINTONIZZA KST-ML104FA1-30 SINTONIZZA	
IC108,109	74HC374D FLAT	35740930	111,112,113,				KD1205HPV3 12V 70MA DC 4	
IC302	CS5333 FLAT	35834790	114,115			1	FAN	2 33033000
IC308	CD4052BM	35889560	ZD 201	BZX55B5V1/ZPD5V1 2%	44035702		KD1205HPV3 12V 70MA DC	
IC310,311	RT9164-33CLR FLAT	35741020	ZD202	BZX55C3V3	30948790		VENTILATEUR	
IC312	CP1117EA	35889570	ZD301,302	BZX55815/ZPD15 2%	80444020		KD1205HPV3 12V 70MA DC VENTILATOR	
IC501	STA308A FLAT	55891160	ZD 501	BZX55C12V	30948800		KD1205HPV3 12V 70MA DC	
IC502,503	STA505 FLAT	55274970					VENTOLA	
IC701	CTM8B56EP	35834860	•D• [\sim			KD1205HPV3 12V 70MA DC VENTILADOR	
IC702	PT6311 FLAT	55009420		pprox				25024070
SN701	MIM-0KM2FKF	35741350				DP 701	DISPLAY VFD AFFICHEUR VFD	35834870
เท	TL3845P	35869290	XL101	27MHZ	35865770		VFD-ANZEIGE	
U2A,2B,3A		35869280	XL701	4M5HZ	35741250		VISUALIZZATORE VFD	
U 3B	PC817	35151260	1.		-		VISUALIZADOR VFD	
U4	TOP233Y	35193920	11			JK101	SWITCH COMMUTATEUR	35835120
l .		10538830	Џ^		l		KURVENRADSHALTER	
U 5,6	TL431ACZ	10238830	VR701		35834890		COMMUTATORE . CONMUTADOR	
Q101,102	2SK3018 SMD	35709690				JK102	SCART SOCKET PRISE PERITEL EURO-AV-BUCHSE EUROPRESA NORMALIZZATA	35834820
		25493730			-		EUROCONECTOR	
Q102 <i>(PO</i>) Q103,104, 109,110,30 501,502	108, KTC3875Y	20970460				JK103	CINCH/S-VIDEO SOCKET PRISE CINCH/S-VIDEO CHINCH/S-VIDEO BUCHSES PRESA CINCH/S-VIDEO	35741220
Q105,106	2SB1132RT100	35865760			Į.		TOMA CINCH/S-VIDEO	
Q107,304, 701,702,70 704	03,	35743820				JK303	CINCH SOCKET X4 PRISE CINCH X4 CHINCH-BUCHSE X4	35834810
Q111,302	CM5783GR	35743810				1	PRESA CINCH X4 TOMA CINCH X4	
0201,202		16000180					TOWA CINCH A4	
Q301.302	2N7000	21275600	1		1	1		

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J K 501	LOUDSPEAKER SOCKET PRISE HAUT PARLEUR LAUTSPRECHERBUCHSE PRESA ALTOPARLANTE TOMA HEMBRA ALTAVOZ	358348
TA701,702,70 704,705,706, 707	33, MICROSWITCH MICRO CONTACTEUR MIKROSCHALTER MICROINTERRUTTORE MICROCONTACTOR	358348
TA708	MICROSWITCH MICRO CONTACTEUR MIKROSCHALTER MICROINTERRUITORE MICROCONTACTOR	357413

EQUIPMENT/PRESENTATION EQUIPEMENT/PRESENTATION AUSSTATTUNG/GEHAEUSE PARTI VARIE EQUIPO/PRESENTACION

FOLDING BOX(DPL2913) EMBALLAGE CARTON(DPL2913) KARTON(DPL2913) IMBALLAGGO CARTONE(DPL2913) EMBALAJE CARTON(DPL2913)	56020910
DPL2913 LOUDSPEAKER BOX ASSY X6 DPL2913 ENCEINTES ACOUSTIQUES X6 DPL2913 LAUTSPRECHERBOX K.P.L X6 DPL2913 CASSA ACUSTICA COMPLETO X6 DPL2913 CAJA ACUSTICA EQUIPADO X6	35916690
CENTRAL LOUDSPEAKER BOX ENCEINTE ACOUSTICUE CENTRALE CENTRAL LAUTSPRECHERBOX CASSA ACUSTICA PRINCIPALE CENTRALE CAJA ACUSTICA PRINCIPAL CENTRALE	35916700
LOUDSPEAKER BOX SUBWOOFER ENCEINTE ACOUSTIQUE SUBWOOFER LAUTSPRECHERBOX SUBWOOFER CASSA ACUSTICA SUBWOOFER CAJA ACUSTICA SUBWOOFER	35916730
SURROUND LOUDSPEAKER BOX RIGHT OR LEFT ENCEINTE ACOUS SURROUND DROITE OU GAUG SURROUND LAUTSPRECHERBOX RECH. OD. LIN CASSA ACUSTICA SURR. DESTRA O SINISTRA CAJA ACUSTICA SURR. DERECHA O IZQUIEDA	HE
MAIN SPEAKER TOWER BOX RIGHT OR LEFT ENCEINTE COLONNE PRINCIPALE DOU GAUCHE MAIN LAUTSPRECHERBOX RECHTS ODER LINKS CASSA ACUSTIC.PRINCIP. DESTRA O SINISTRA CAJA ACUSTIC.PRINCIP. DERECHA O IZQUIERDA	35916710
POWER SUPPLY LEAD & CORDON D'ALIMENTATION NETZKABEL CAVO DI ALIMENTAZIONE CABLE DE ALIMENTACION	35836370
FM ANTENNA ANTENNE FM FM TENNE ANTENNE ANTENNA FM ANTENA FM	35740190
CONNECTION LEAD 1+1 CINCH CORDON DE LIAISON 1+1 CINCH ANSCHLUSSKABEL 1+1 CINCH CAVO DI ALLACCIAMENTO 1+1 CINCH CAVO DI ALLACCIAMENTO 1+1 CINCH	35093990
RCT311ACT REMOTE CONTROL RCT311ACT FELECOMMANDE RCT311ACT FERNBEDIENUNG RCT311ACT FLECOMANDO RCT311ACT FELEMANDO	21361180

MECHANISM MECANIQUE MECHANIK MECCANICA MECANISMO

HRT22P OPTICAL PLAYER + CD MECHANISM

AS5859830
HRT22P LECTEUR OPTIQUE + MECANISME CD
HRT22P CO-LAUFWERKTVOVD SPELER KPL
HRT22P ASSIEME OTTICA + CD MECCANICA
HRT22P RECANISMO OPTICO + CD MECANISMO



	DPL913VD UM TH	56008560
	DPL913VD NU TH	
	DPL913VD BA TH	
	DPL913VD IU TH	
	OPL913VD IU TH	
	DPL2913 PARTS LIST	35916820
	DPL2913 LISTE DE PIECES DETACHEES	
ì	DPL2913 ERSATZTEILLISTE	
	DPL2913 LISTA PARTI DI RICAMBIO	
i	DPL2913 LISTA DE PIEZAS DE REPUESTO	
ı	ASMP1020/D TH SERVICE MANUAL	35835100
i	ASMP1020/D TH DOCUMENTATION TECHNIQUE	
	ASMP1020/D TH TECHNISCHE DOKUMENTATION	ı
ı	ASMP1020/D TH DOCUMENTAZIONE TECNICA	

CHASSIS AND PRESENTATION CHASSIS ET PRESENTATION CHASSIS UND GEHAEUSETEILE TELAIO E DI PRESENTAZIONE CHASIS Y PRESENTACION

35889600

ASMP1020/D TH DOCUMENTACION TECNICA

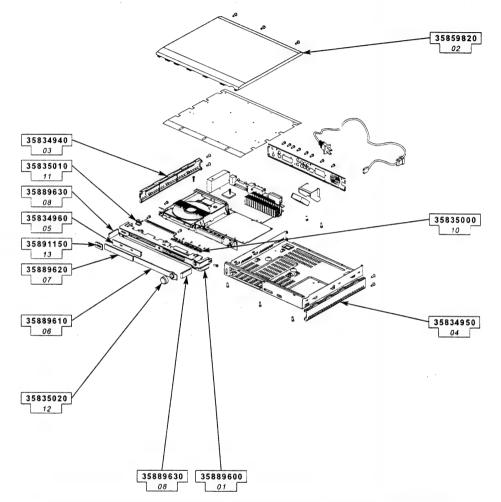
FRONT PANEL

FACADE

	FRONTPLATTE PANNELLO FRONTALE PANEL FRONTAL	
02	UPPER CASE ASSY COFFRET SUPERIEUR GEHAEUSE OBEN CASSA SUPERIORE CAJA SUPERIOR	35859820
03	SIDE PANEL LEFT PANNEAU LATERAL GAUCHE SEITENTEIL LINKS PANNELLO LATERALE SINISTRO PANEL LATERAL IZQUIERDO	35834940
04	SIDE PANEL RIGHT PANNEAU LATERAL DROIT SEITENTEIL RECHTS PANNELLO LATERALE DESTRO PANEL LATERAL DERECHO	35834950
05	DVD DOOR VOLET DVD DVD KLAPPE SPORTELLO DVD TAPA DVD	35834960
06	DISPLAY WINDOW GLACE AFFICHEUR ANZEIGEFENSTER VETRO DEL VISUALZZATORE CRISTAL DEL VISUALIZADOR	35889610

_			
	07	TRAY CD WINDOW GLACE VOLET CD FENSTER CD KLAPPE VETRO DEL SPORTELLO CD CRISTAL DEL TAPA CD	35889620
	08	SIDE LENS CLACE LATERAL SEITERENSTER VETRO LATERALE CRISTAL LATERAL	35889630
	10	BUTTON STRIP 7 KEYS BARRETTE DE 7 TOUCHES TASTENLEISTE 7 TASTE PLATTINA 7 TASTI PLACA DE 7 TECLAS	35835000
)	11	ON/OFF BUTTON TOUCHE MARCHE/ARRET EIN-AUS TASTE TASTO ACCESO/SPENTO TECLA MARCHA/PARADA	35835010
	12	VOLUME KNOB BOUTON VOLUME LAUTSTAERKEKNOPF ROTELLA DI PLASTICA VOLUME RUEDA PLASTICA MANDO	35835020
	13	ON/OFF BUTTON LENS GLACE TOUCHE MARCHE/ARRET EIN-AUS TASTE FENSTER VETRO DEL TASTO ACCESO/SPENTO CRISTAL DEL TECLA MARCHA/PARADA	35891150

DPL2913 2/3



CHASSIS AND PRESENTATION / CHASSIS ET PRESENTATION / CHASSIS UND GEHAEUSETEILE / TELAIO E DI PRESENTAZIONE / CHASIS Y PRESENTACION

DPL2913

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THOMSON

PARTS LIST LISTE PIECES DETACHEES **ERSATZTEILLISTE** LISTA PARTI DI RICAMBIO LISTA DE PIEZAS DE REPUESTO



THOMSON DPL2907 Chassis ASMP1020T2

MODU	LES		→			AUTRE	PARTS S PIECES	
KDB DI	AIN SPLAY/CONTROL OWER	35835180 35835170 35835160	D 101,102,103, 3 01,302,303, 701,702,703	BAV16W/IN4148W SMD	35743860	ALTRE	TIGE TEILE PARTI PIEZAS	
000000			D101,104,105, 212(POWE)	IN4148	44009209		CABLE FLAT 24 PINS 180MM	35835220
000000	AL SECOND EL AT	25.00.47.00	D103 106,107, 106,203,204, 206,209	BYV26E	35849290		CABLE NAPPE 24 VOIES 180MM KABEL FLACH 24 PINS 180MM CAVO FALDA 24 SPINOTTI 180M	A
IC101 IC102	AM5868S FLAT ES6603S FLAT	35834780 35834800	D201.202	STPR1020CT	35869310		CABLE 24 PUNTOS 180MM	
IC102	SD41620HGT-6 FLAT	35834800	D205	SB560	20956430		CABLE FLAT 13 PINS 120MM	35835210
IC104	IMP809SEUR-T	35740950	D210.301.	IN4007	16008210		CABLE NAPPE 13 VOIES 120MN KABEL FLACH 13 PINS 120MM	Λ
IC106	ES6629FD FLAT	35834760	R101				CAVO FALDA 13 SPINOTTI 120M	MM
IC100	SST39VF080 FLAT	35740890	LD 701	LED	35834900		CABLE 13 PUNTOS 120MM	
IC107	74HC374D FLAT	35740930	20101,302,303,	5V6 0.5W SMD	35741300		KST-ML104FA1-30 TUNER	35835080
IC302	CSS333 FLAT	35834790	701				KST-ML104FA1-30 TETE KST-ML104FA1-30 TUNER	
IC302	TC4052BFN FLAT	35741040		7V5 0.5W SMD	35741290		KST-ML104FA1-30 SINTONIZZA	TORE
IC310.311	RT9164-33CLR FLAT	35741040	105 106,107, 112 113,114,				KST-ML104FA1-30 SINTONIZAL	OOR
IC310,311	B1117N-2.85	35741020	115				KD1205HPV3 12V 70MA DC A	35835060
IC501	STA308A FLAT	55891160	ZD 201	5V1	44035702		FAN - KD1205HPV3 12V 70MA DC	
IC501			ZD 222	3V3	30948790		VENTILATEUR	
	STA505 FLAT	55274970	ZD331,302	15V	80444020		KD1205HPV3 12V 70MA DC	
IC701	CTM8B56EP	35834860	ZD 501	12V	30948800		VENTILATOR KD1205HPV3 12V 70MA DC	
IC702	PT6311 RAT	55009420					VENTOLA	
SN701	MIM-OKM2FKF	35741350					KD1205HPV3 12V 70MA DC	
U1	TL3845F	35869290	-п- Г	<u> </u>			VENTILADOR	
U2A,2B,3A	PC817C	35869280	-I[]F-	≈I		DP 701	DISPLAY VFD AFFICHEUR VFD	35834870
U3B	PC817A	35151260	-				VFD-ANZEIGE	
U4	TOP233Y	35193920	XL101	27MHZ	35741270		VISUALIZZATORE VFD	
U 5,6	TL431	10538830	XL701	4M5HZ	35741250		VISUALIZADOR VFD	
(1)			-			JK 101	SWITCH COMMUTATEUR KURVENRADSHALTER COMMUTEDORE	35835120
6			1			JK102	CONMUTADOR SCART SOCKET	35834820
Q 101,102	2SK3018 SMD	35709690	VR 701		35834890	JN 102	PRISE PERITEL	338348ZU
0102/POWE	2SK2749	25493730					EURO-AV-BUCHSE	
0103,104,106 109,110,111, 302,308,501,	3, CM5783GR	35743810				JK103	EUROPRESA NORMALIZZATA EUROCONECTOR CINCH/S-VIDEO SOCKET	25741220
502						JAIW	PRISE CINCH/S-VIDEO	35741220
Q105,106	2SB1132-T100	35834720					CHINCH/S-VIDEO BUCHSES	
0 107,304,503 701,702,703, 704	3, 2SA812	35743820					PRESA CINCH/S-VIDEO Toma cinch/s-video	
0201,202,502	2SC1815	16000180						
@301,302	2N7000	21275600	1		l			

R : RECYCLED PART
: PIECE RECYCLEE
: AUSTAUSCHTEILE
: RICAMBIO RICICLATO
: MODULO REPROCESADO

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VERSION 1 09 / 2004 VERSION 2 10 / 2004

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K 303	CINCH SOCKET X4 PRISE CINCH X4 CHINCH-BUCHSE X4 PRESA CINCH X4 TOMA CINCH X4	35834810
K 501	LOUDSPEAKER SOCKET PRISE HAUT PARLEUR LAUTSPRECHERBUCHSE PRESA ALTOPARLANTE TOMA HEMBRA ALTAVOZ	35834830
A 701,702, 03,704, 05,706,	MICROSWITCH MICRO CONTACTEUR MIKROSCHALTER MICROINTERRUTTORE MICROCONTACTOR	35834880
A 708	MICROSWITCH MICRO CONTACTEUR MIKROSCHALTER MICROINTERRUTTORE MICROCONTACTOR	35741320
QUIP AUSST PARTI	MENT/PRESEN EMENT/PRESEI FATTUNG/GEHA VARIE O/PRESENTACI	NTATION
RCT311AC1 RCT311AC1 RCT311AC1	REMOTE CONTROL TELECOMMANDE FERNBEDIENUNG TELECOMANDO TELEMANDO	21361180
POWER SUP CORDON D' NETZKABEL CAVO DI ALI	PLY LEAD ALIMENTATION IMENTAZIONE	△ 35836370
DPL2907 LO DPL2907 EN DPL2907 LA DPL2907 CA	LIMENTACION UDSPEAKER BOX ASSY XE ICEINTES ACOUSTIQUES XE UTSPRECHERBOX K.P.L XE ISSA ACUSTICA COMPLETE X6 JJA ACUSTICA EQUIPADE X6	35859840
ENCEINTE A LAUTSPREC CASSA ACU	EER BOX SUBWOOFER COUSTIQUE SUBWOOFEF HERBOX SUBWOOFER ISTICA SUBWOOFER TICA SUBWOOFER	35859880
CENTRAL LO ENCEINTE A CENTRAL LO CASSA ACU	DUDSPEAKER BOX ACOUSTIQUE CENTRALE AUTSPRECHERBOX ISTICA PRINCIPALE CENTRALE TICA PRINCIPAL CENTRALE	35859850
COLONNE E MAIN LAUT CASSA ACL CAJA ACUS	SPRECHERBOX RECHTS COER L ISTIC.PRINCIP. DESTRA C SINIS TIC.PRINCIP.DERECHA O COULE	UCHE INKS TRA ERDA
ENCEINTE A SURROUND CASSA ACL	LOUDSPEAKER BOX RIGHT OR ACOUS SURROUND DROITE OU LAUTSPRECHERBOX RECH. OD ISTICA SURR. DESTRA O SINIST STICA SURR. DERECHA O IZOUIE	Gauche . Links Tra
emballag Karton(di Imballagi	OX(DPL2907) E CARTON(DPL2907) PL2907) SIO CARTONE(DPL2907) CARTON(DPL2907)	55959830
FIM ANTENI ANTENINE I FIM ANTENI ANTENINA I ANTENIA FI	NA PM NE PM	35740190

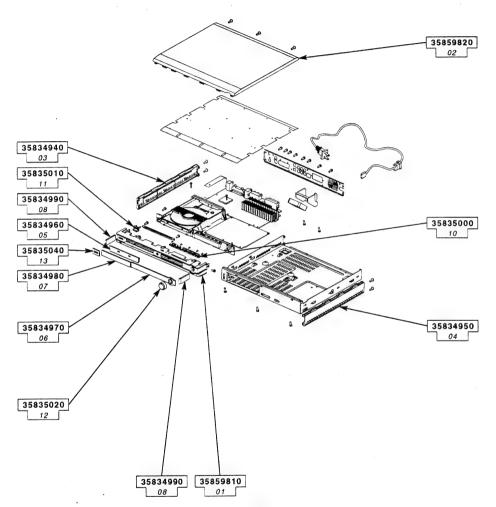
DPL2907

CINCH SOCKET X4 PRISE CINCH X4 CHINCH-BUCHSE X4 PRESA CINCH X4 TOMA CINCH X4	35834810	CONNECTION LEAD 1+1 CINCH CORDON DE LIAISON 1+1 CINCH ANSCHLUSSKABEL 1+1 CINCH CAVO DI ALLACCIAMENTO 1+1 CINCH CAVO DI ALLACCIAMENTO 1+1 CINCH	35093990	CH CH TE	IAS IAS IAS LAI
LOUDSPEAKER SOCKET PRISE HAUT PARLEUR LAUTSPRECHERBUCHSE PRESA ALTOPARLANTE TOMA HEMBRA ALTAY 3Z	35834830	MECHANISM MECANIQUE		01	FRI FA
MICROSWITCH MICRO CONTACTEUR MIKROSCHALTER MICROINTERRUTTORE MICROCONTACTOR	35834880	MECHANIK MECCANICA MECANISMO		02	PA PA UP CO GF
MICROSWITCH MICRO CONTACTEUR MIKROSCHALTER MICROINTERRUTTORE	35741320	HRT22P OPTICAL PLAYER + CD MECHANISM HRT22P LECTEUR OPTIQUE + MECANISME CD HRT22P CD-LAUPWERK/DVD SPIELER KPL HRT22P ASSIEME OTTICA + CD MECCANICA	35859830	03	CA CA SII
MICROCONTACTOR MENT/PRESENTA	TION	HRT22P MECANISMO OPTICO + CD MECANISM RUBBER BELT COURROIC CAOUTCHOUC ANTRIEBSRIEMEN CINGHIA DI GOMMA	35836450	04	PA PA SIE
EMENT/PRESENT ATTUNG/GEHAE VARIE O/PRESENTACION	USE	CORREA DE GOMA MOTOR-FEED MOTEUR TRACKING MOTOR TRACKING MOTOR TRACKING	35836460	05	PA SE PA PA DV
REMOTE CONTROL	21361180	MOTOR TRACKING LIMIT SWITCH	35836470		DV SP
TELECOMMANDE TERNBEDIENUNG TELECOMANDO TELEMANDO		COMMUTATEUR SCHALTER COMMUTATORE COMMUTADOR		06	DI: GL AN
PLY LEAD Δ LIMENTATION	35836370			07	VE CR TR
MENTAZIONE IMENTACION				07	GL FE
IDSPEAKER BOX ASSY XE CEINTES ACOUSTIQUES XE ITSPRECHERBOX K.P.L XE SSA ACUSTICA COMPLETO XE IJA ACUSTICA EQUIPADO XE	35859840	DPL2907 UM TH DPL2907 NU TH DPL2907 BA TH DPL2907 IU TH	55963920	08	VE CF SII GL SE
ER BOX SUBWOOFER COUSTIQUE SUBWOOFEF IERBOX SUBWOOFER STICA SUBWOOFER IICA SUBWOOFER	35859880	DPI2907 IU TH DPI2907 PARTS LIST DPI2907 LISTE DE PIECES DETACHEES DPI2907 ERSATZTEILLISTE DPI2907 LISTA PARTI DI RICAMBIO	35859890	10	CF BL BA
UDSPEAKER BOX COUSTIQUE CENTRALE UTSPRECHERBOX STICA PRINCIPALE CENTRALE	35859850	DPL290/LISTA DE PEZAS DE REPUESTO ASMP1020 TH SERVICE MANUAL ASMP1020 TH DECUMENTATION TECHNIQUE ASMP1020 TH TECHNISCHE DOKUMENTATION ASMP1020 TH DOCUMENTAZIONE TECNICA ASMP1020 TH DOCUMENTAZIONE TECNICA	35835100	11	PL PL Of TO Ell
CER TOWER BOX RIGHT CA LEFT NCEINTE PRINCIPALE. D OU GAUCH SPRECHERBOX RECHTS GOER LINK STIC. PRINCIP. DESTRA C SINISTRA ITC. PRINCIP. DERECHA O CAULERDA	. 1	ASMP1020 TH DOCUMENTACION TECNICA		12	TA TE V(B(
LOUDSPEAKER BOX RIGHT OR LEF COUS SURROUND DROTTE OU GAL LAUTSPRECHERBOX RECH. OD. LIN STICA SURR. DESTRA O SMISTRA TICA SURR. DERECHA O LZOUIEDA	T 35859870 ICHE			13	RI RI OI GI
X(DPL2907) : CARTON(DPL2907) 12907) 10 CARTONE(DPL2907)	55959830				El Vi Ci P/
CARTON(DPL2907)	35740190				
		1.1			

SSIS AND PRESENTATION SSIS ET PRESENTATION SSIS UND GEHAEUSETEILE NO E DI PRESENTAZIONE SIS Y PRESENTACION

υП	ASIS Y PRESENTACIO	IV.
)1	FRONT PANEL FACADE FRONTPLATTE PANNELLO FRONTALE PANEL FRONTAL	35859810
02	UPPER CASE ASSY COFFRET SUPERIEUR GEHAEUSE OBEN CASSA SUPERIORE CAJA SUPERIOR	35859820
03	SIDE PANEL LEFT PANNEAU LATERAL GAUCHE SEITENTEIL LINKS PANNELLO LATERALE SINISTRO PANEL LATERAL IZQUIERDO	35634940
24	SIDE PANEL RIGHT PANNEAU LATERAL DROIT SEITENTEIL RECHTS PANNELLO LATERALE DESTRO PANEL LATERAL DERECHO	35834950
05	DVD DOOR VOLET DVD DVD KLAPPE SPORTELLO DVD TAPA DVD	35834960
06	DISPLAY WINDOW GLACE AFFICHEUR ANZEIGEFENSTER VETRO DEL VISUALIZATORE CRISTAL DEL VISUALIZADOR	35834970
O7 .	TRAY CD WINDOW GLACE VOLET CD FENSTER CD KLAPPE VETRO DEL SPORTELLO CD CRISTAL DEL TAPA CD	35834980
08	SIDE LENS GLACE LATERAL SEITEFENSTER VETRO LATERALE CRISTAL LATERAL	35834990
10	BUTTON STRIP 7 KEYS BARRETTE DE 7 TOUCHES TASTENLEISTE 7 TASTE PIATTINA 7 TASTI PLACA DE 7 TECLAS	35835000
11	ON/OFF BUTTON TOUCHE MARCHE/ARRET EIN-AUS TASTE TASTO ACCESO/SPENTO TECLA MARCHA/PARADA	35835010
12	VOLUME KNOB BOUTON VOLUME LAUTSTAERKEKNOPF ROTELLA DI PLASTICA VOLUME RUEDA PLASTICA MANDO	35835020
13	ON/OF BUTTON LENS GLACE TOUCHE MARCHE/ARRET EIN-AUS TASTE FENSTER VETRO DEL TASTO ACCESSO/SPENTO CRISTAL DEL TECLA MARCHA/ PARADA	35835040

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PARTS LIST LISTE PIECES DETACHEES **ERSATZTEILLISTE LISTA PARTI DI RICAMBIO** LISTA DE PIEZAS DE REPUESTO



THOMSON DPL930VD Chassis ASMP1030

D'	VD RECEIVI	ER	Q105,106 Q107,304,503,	2SB1132RT100 2SA812	35865760 35743820	↑	
			701,702,703, 704	23.072	007 10020	T VR 701	35834890
			Q 201	KTA1023Y	35871870		
MODUL	ES		0 202,204,205,	2SC1815GR	16000180		
MAIN MAI	N	35865780	206,207 0203	2SA1015	10497290	<u></u>	
	PLAY/CONTROL	35866030	4200	23A1013	10437230	$\overline{\sim}$	
POWE POW		35866160				T1	± 35871990
		33000.00				T2	± 35872010
			-			T3	± 35872010
000000						13	≟ 35872000
þ			BRI	GBU606	35872200	OTHER	PARTS
poopood			D101,102,210,	BAS32L SMD	35031960		S PIECES
IC101	AM5868S FLAT	35834780	213,214,215,				IGE TEILE
IC102	ES6603S FLAT	35834800	216,221	DAMACIAL/INIAAAONALON 40	25742000	ALTRE	
IC103	AT24C02N-10SI-2.7 FLAT	35741620	D101,102,103, 301,302,303,	BAV16W/IN4148W SMD	35743860		PIEZAS
IC104	K4S641632H-TC75 FLAT	35865580	501,502,701,			JIIIAO	- I IMERIO
IC105	IMP809SEUR-T	35740950	702,703			1	KST-ML104FA1-30 TUNER 35835080
IC106	ES6698FD FLAT	35865590	D103,105,106,	UF1007	35871830		KST-ML104FA1-30 TETE 35835080
IC108,109	74HC374D FLAT	35740930	203,206,209	DVA 207- 2000	25252200	1	KST-ML104FA1-30 TUNER
IC111	TC74HC04AFN FLAT	35865650	D104,204	BYV27-200	35853290	1	KST-ML104FA1-30 SINTONIZZATORE KST-ML104FA1-30 SINTONIZADOR
IC301	AN7806	35865660	D107	GL41M	35871960		KD1205HPV3 12V 70MA DC △ 35835060
IC302	CS5342-CZZ FLAT	35865670	D201,202	BYW51-200	35871860		FAN 23833060
IC303,304	RC4558D FLAT	35741030	D205	SB560	20956430		KD1205HPV3 12V 70MA DC
IC307	APA3541 FLAT	35865680	0207,217,218	UF4003	35871940		VENTILATEUR
IC310,311	RT9164-33CLR FLAT	35741020	D 208	SB150	35871930		KD1205HPV3 12V 70MA DC VENTILATOR
IC312	LD1117	35865690	D211,212	1N4148	44009209		KD1205HPV3 12V 70MA DC
IC501	STA308A FLAT	55891160	LD 701	LED	35834900		VENTOLA
IC502,503,504	STA506 FLAT	35865700	20 101,301,302, 303,701	5V6 0.5W SMD	35741300		KD1205HPV3 12V 70MA DC VENTILADOR
IC702	PT6311 FLAT	55009420		7V5 0.5W SMD	35741290		CABLE FLAT 13 PINS 120MM 35835210
IC908	TC4052BFN FLAT	35741040	105,106,107,	. 10 0.011 0110	33741230		CABLE NAPPE 13 VOIES 120MM
SN701	MIM-0KM2FKF	35741350	108,109,110,				KABEL FLACH 13 PINS 120MM CAVO FALDA 13 SPINOTTI 120MM
U1	KA7500C	35871880	111,112,113, 114,115				CABLE 13 PUNTOS 120MM
U 3,5	LTV-817-PRC	35871890	ZD 201	1N5234B 6V2	20526970		CABLE FLAT 24 PINS 180MM 35835220
U4	KA5L0380R	35871900	ZD 202	HZ33-2	35871920		CABLE NAPPE 24 VOIES 180MM
U 202	TL431ACLP	10724920	ZD 204	1N4733A	35871950		KABEL FLACH 24 PINS 180MM CAVO FALDA 24 SPINOTTI 180MM
			ZD 205	BZV55-C3V3 SMD	35871910		CABLE 24 PUNTOS 180MM
			1	52.53°60°10 01110	33071310	DP 701	DiSPLAY VFD 35834870
(20/2022 22.10		- 4 -	<u></u>			AFFICHEUR VFD VFD-ANZEIGE VISUALIZZATORE VFD VISUALIZADOR VFD
Q101,102	2SK3018 SMD	35709690			1	F1	HSB 6.3A 250V FUSE
Q103	FDN360P	35871970	XL101	27MHZ	35865770		HSB 6.3A 250V FUSIBLE
Q103,104,108, 109,110,111, 302,305,306, 308,501	CM5783GR	35743810	XL 701	4M5HZ	35741250	Million con and con a few	HSB 6.3A 250V SICHERUNG HSB 6.3A 250V FUSIBILE HSB 6.3A 250V FUSIBLE

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	SWITCH COMMUTATEUR KURVENRADSHALTER COMMUTATORE COMMUTADOR	35835120
JK 102	SCART SOCKET PRISE PERITEL EURO-AV-BUCHSE EUROPRESA NORMALIZZATA EUROCONECTOR	35834820
JK 103	CINCH/S-VIDEO SOCKET PRISE CINCH/S-VIDEO CHINCH/S-V:DEO BUCHSES PRESA CINCH/S-VIDEO TOMA CINCH/S-VIDEO	35741220
JK 104	OPTICAL SOCKET PRISE OPTIQUE OPTICAL-BUCHSE PRESA OTTICA TOMA OPTICO	35865710
JK 301	RJ45 SOCKET PRISE RJ45 RJ45-BUCHSE PRESA RJ45 TOMA RJ45	35865730
JK303	CINCH SOCKET X4 PRISE CINCH X4 CHINCH-BUCHSE X4 PRESA CINCH X4 TOMA CINCH X4	35834810
JK501	LOUDSPEAKER SOCKET X8 PRISE HAUT PARLEUR X8 LAUTSPRECHERBUCHSE X8 PRESA ALTOPARLANTE X8 TOMA HEMBRA ALTAVOZ X8	35865750
JK 701	HEADPHONE SOCKET PRISE CASQUE KOPFHOERERBUCHSE PRESA JACK TOMA JACK	35866020
TA701,702,703 704,705,706, 707	MICROSWITCH MICRO CONTACTEUR MIKROSCHALTER MICROINTERRUTTORE MICROCONTACTOR	35834880
TA 708	MICROSWITCH MICRO CONTACTEUR MIKROSCHALTER MICROINTERRUTTORE MICROCONTACTOR	35741320

EQUIPMENT/PRESENTATION EQUIPEMENT/PRESENTATION AUSSTATTUNG/GEHAEUSE PARTI VARIE EQUIPO/PRESENTACION

DPL930VD LOUDSPEAKER BOX ASSY X5 35865390 DPL930VD ENCEINTES ACOUSTIQUES X5 DPL930VD LAUTSPRECHERBOX K.P.L X5 DPL930VD CASSA ACUSTICA COMPLETO X5 DPL930VD CAJA ACUSTICA EQUIPADO X5

LOUDSPEAKER BOX SUBWOOFER ASSY 35866360 **ENCEINTE ACOUSTIQUE SUBWOOFER COMPLETE** LAUTSPRECHERBOX SUBWOOFER K.P.L. CASSA ACUSTICA SUBWOOFER COMPLETA CAJA ACUSTICA SUBWOOFER EQUIPADA

35867790

CENTRAL LOUIDSPEAKER BOX ENCEINTE ACOUSTIQUE CENTRALE CENTRAL LAUTSPRECHERBUX CASSA ACUSTICA PRINCIPALE CENTRALE

CAJA ACUSTICA PRINCIPAL CENTRAL

MAIN LOUDSPEAKER BOX RIGHT OR LEFT	35867800
ENCEINTE ACOUS.PRINCIP. DROITE OU GAUCH	
MAIN LAUTSPRECHERBOX RECHTS ODER LINK	
CASSA ACUSTIC.PRINCIP. DESTRA O SINISTRA	
CAJA ACUSTIC.PRINCIP.DERECHA O IZQUIERDA	
SURROUND LOUDSPEAKER BOX RIGHT OR LEF	
ENCEINTE ACOUS SURROUND DROITE OU GAL	
SURROUND LAUTSPRECHERBOX RECH. OD. LIN	IKS.
CASSA ACUSTICA SURR. DESTRA O SINISTRA	
CAJA ACUSTICA SURR. DERECHA O IZQUIEDA	
RCT311AC1 REMOTE CONTROL	21361180
RCT311AC1 TELECOMMANDE	
RCT311AC1 FERNBEDIENUNG	
RCT311AC1 TELECOMANDO	
RCT311AC1 TELEMANDO	
	35836370
CORDON D'ALIMENTATION	

MECHANISM MECANIQUE MECHANIK **MECCANICA MECANISMO**

NETZKABEL

CAVO DI ALIMENTAZIONE

CABLE DE ALIMENTACION

FOLDING BOX(DPL930VD)

KARTON(DPL930VD) IMBALLAGGIO CARTONE(DPL930VD) EMBALAJE CARTON(DPL930VD)

FM ANTENNA ANTENNE FM

FM ANTENNE

ANTENNA FM

ANTENA PM

EMBALLAGE CARTON(DPL930VD)

HRT22P OPTICAL PLAYER + CD MECHANISM 35859830 HRT22P LECTEUR OPTIQUE + MECANISME CD HRT22P CD-LAUFWERK/DVD SPIELER KPL HRT22P ASSIEME OTTICA + CD MECCANICA HRT22P MECANISMO OPTICO + CD MECANISMO



	DPL930VD/2930 UM TH	55938120
	DPL930VD/2930 NU TH	
	DPL930VD/2930 BA TH	
	DPL930VD/2930 IU TH	
	DPL930VD/2930 IU TH	
	ASMP1030 SERVICE MANUAL	35870730
	ASMP1030 DOCUMENTATION TECHNIQUE	
	ASMP1030 TECHNISCHE DOKUMENTATION	
	ASMP1030 DOCUMENTAZIONE TECNICA	
	ASMP1030 DOCUMENTACION TECNICA	
	DPL930VD PARTS LIST	35870710
	DPL930VD LISTE DE PIECES DETACHEES	
	DPL930VD ERSATZTEILLISTE	
	DPL930VD LISTA PARTI DI RICAMBIO	

DPL930VD LISTA DE PIEZAS DE REPUESTO

CHASSIS AND PRESENTATION CHASSIS ET PRESENTATION CHASSIS UND GEHAEUSETEILE TELAIO E DI PRESENTAZIONE CHASIS Y PRESENTACION

35866120

FRONT PANEL

FACADE FRONTPLATTE PANNELLO FRONTALE

55938100

35740190

1		PANEL FRONTAL	
	02	UPPER CASE ASSY COFFRET SUPERIEUR GEHAEUSE OBEN CASSA SUPERIORE CAJA SUPERIOR	35859820
	03	SIDE PANEL LEFT PANNEAU LATERAL GAUCHE SEITENTEIL LINKS PANNELLO LATERALE SINISTRO PANEL LATERAL IZQUIERDO	35834940
-	04	SIDE PANEL RIGHT PANNEAU LATERAL DROIT SEITENTEIL RECHTS PANNELLO LATERALE DESTRO PANEL LATERAL DEFICHO	35834950
	05	DVD DOOR VOLET DVD DVD KLAPPE SPORTELLO DVD TAPA DVD	35834960
	06	DISPLAY WINDOW GLACE AFFICHEUR ANZEIGEFENSTER VETRO DEL VISUALZZATORE CRISTAL DEL VISUALIZADOR	35866090
AND PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	07	TRAY CD WINDOW GLACE VOLET CD FENSTER CD KLAPPE VETRO DEL SPORTELLO CD CRISTAL DEL TAPA CD	35866100
The same of the sa	08	SIDE LENS GLACE LATERAL SEITEFENSTER VETTRO LATERALE CRISTAL LATERAL	35866110
	10	BUTTON STRIP 7 KEYS BARRETTE DE 7 TOUCHES TASTENLEISTE 7 TASTE PLACTINA 7 TASTI PLACA DE 7 TECLAS	35835000
	11	ON/OFF BUTTON TOUCHE MARCHE/ARRET EIN-AUS TASTE TASTO ACCESO/SPENTO TECLA MARCHA/PARADA	35835010
	12	VOLUME KNOB BOUTON VOLUME LAUTSTAERKEKNOPF ROTELLA DI PLASTICA VOLUME RUEDA PLASTICA MANDO	35835020
	13	ON/OFF BUTTON LENS GLACE TOUCHE MARCHE/ARRET EIN-AUS TASTE FENSTER VETRO DEL TASTO ACCESO/SPENTO CRISTAL DEL TECLA MARCHA/PARADA	35866150
	14	MAIN CABINET COFFRET PRINCIPAL MAIN GEHAEUSE PANELLO PRINCIPALE PANEL PRINCIPALE	35867510
	15	SIDE PANEL RIGHT PANNEAU LATERAL DROIT SEITENTEIL RECHTS PANNELLO LATERALE DESTRO PANEL LATERAL DERECHO	35867500

16	SIDE PANEL LEFT PANNEAU LATERAL GAUCHE SEITENTEIL LINKS PANNELLO LATERALE SINISTRO PANEL LATERAL IZQUIERDO	3586749
17	ON/OFF SWITCH(RECEIVER) CONTACTEUR MARCHE/ ARRET(RECEIVER) EIN-AUS SCHALTER(RECEIVER) CONTATTORE ACCESO/ SPENTO(RECEIVER) CONTACTOR MARCHA/ PARADA/RECEIVER)	3586746

RECEIVER

MODULES

	MAIN(RECEIVER)	35866300
POWE	POWER(RECEIVER)	35867440
RF	RF(RECEIVER)	35866340
RX-M	RX-MODEM(RECEIVER)	35866320



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IC500	TDA8921TH FLAT	35866690
U 403	JRC4558M FLAT	35866700
	IC500	IC500 TDA8921TH FLAT



Q 401,408,922, 923,924,925	2SC1623 SMD	16005580
Q 407,411,903, 932,933	2SA812	35743820
Q 409,410	2SC2878A	35714750
Q 901	2SC1815GR	16000180
Q 902	2SA1015GR	16000040
Q 921	STP12PF06	35866630
Q 931	STP16NF06	35866640



BR901	KBUBB	35866620
LED90	LED	35866600
LED90	LED	35866590
ZD 500	BZX55C5V6/ZPD5V6	44025401
ZD 901,902	HZ12B-2	3586739
ZD 903	BZX55C3V9	8044413
ZD 921,931	ZPD24	4401650



△ 35867430 (RECEIVER)

OTHER PARTS **AUTRES PIECES** SONSTIGE TEILE ALTRE PARTI **OTRAS PIEZAS**

SW2

CN501	LOUDSPEAKER SOCKET X4 35866580 PRISE HAUT PARLEUR X4 LAUTSPRECHERBUCHSE X4 PRESA ALTOPARLANTE X4 TOMA HEMBRA ALTAVOZ X4
F901,902	6A3T 250V TIME-LAG FUSE

6A3T 250V FUSIBLE TEMPORIZADO SWITCH 3 POSITIONS 35866610 COMMUTATEUR 3 POSITIONS KURVENRADSHALTER 3 POSITION COMMUTATORE 3 POSIZIONI CONMUTADOR 3 POSICIÓNS

EQUIPMENT/PRESENTATION EQUIPEMENT/PRESENTATION AUSSTATTUNG/GEHAEUSE **PARTI VARIE EQUIPO/PRESENTACION**

POWER SUPPLY LEAD(RECEIVER) △ 35867530 CORDON D'ALIMENTATION(RECEIVER) NETZKABEL(RECEIVER) CAVO DI ALIMENTAZIONE(RECEIVER) CABLE DE ALIMENTACION(RECEIVER)

SUBWOOFER

MODULES

MAIN	MAIN(TRANSMITTER)	35866520
RF	RF(TRANSMITTER)	35866500
TX-M	TX-MODEM(TRANSMITTER)	35866510



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ĺ	U 401	NJM4580M FLAT	3503731
	U902,903	LD1117 3V3	3584862



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Q403,903,904	2SC1623 SMD	1600558
Q3 02	2SA812	3574382



D 401	BAV16W/IN4148W SMD	35743860
LD901	LED	35866730
ZD 902	3V9 0.5W SMD	35866750

OTHER PARTS AUTRES PIECES SONSTIGE TEILE ALTRE PARTI **OTRAS PIEZAS**

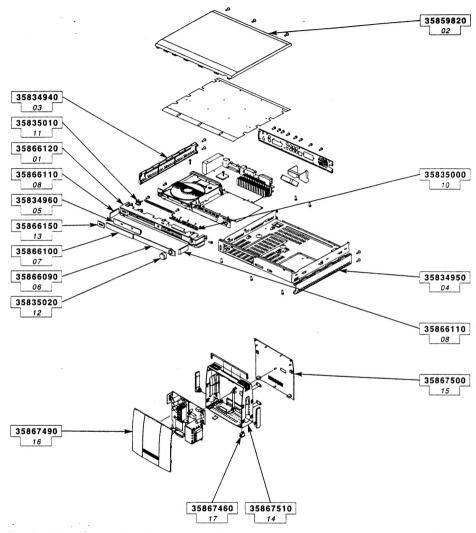
SWITCH 3 POSITIONS 35866740 COMMUTATEUR 3 POSITIONS KURVENBADSHALTER 3 POSITION COMMUTATORE 3 POSIZIONI CONMUTADOR 3 POSICIÓNS

EQUIPMENT/PRESENTATION EQUIPEMENT/PRESENTATION AUSSTATTUNG/GEHAEUSE PARTI VARIE **EQUIPO/PRESENTACION**

SUBWOOFER CABLE(RJ45) CORDON SUBWOOFER (RJ45) SUBWOOFER-KABEL(RJ45) CAVO SUBWOOFER(RJ45) CABLE SUBWOOFER(RJ45)

35868900

2/4



CHASSIS AND PRESENTATION / CHASSIS ET PRESENTATION / CHASSIS UND GEHAEUSETEILE / TELAIO E DI PRESENTAZIONE / CHASIS Y PRESENTACION

DPL930VD

The description and characteristics given here are of informative significance only, and non committal. To keep up the high quality of our products, we reserve the right to make any changes or improvement without previous notice. * Les descriptions et caractéristiques figurant sur ce document sont données à titre d'information et non montre descriptions ou products of the contre descriptions of the contre description of the control of the control

THOMSON multimedia Seles Europe - S.A. au capital de 115 273 710 €- Siège - 46, Qual Alphonse Le Gallo 92100 Boulogne FRANCE - RCS NANTERRE 8 322 019 464





PARTS LIST
LISTE PIECES DETACHEES
ERSATZTEILLISTE
LISTA PARTI DI RICAMBIO
LISTA DE PIEZAS DE REPUESTO



THOMSON DPL2930 Chassis ASMP1030T2

			-
DVD RECEIVER			
MODU	LES		
	LIN PLAY/CONTROL WER	35865780 35866030 35866160	
IC101	AM5868S FLAT	35834780	
IC102	ES6603S FLAT	35834800	
IC103	AT24C02N-10SI-2.7 FLAT	35741620	1
IC104	K4S641632H-TC75 FLAT	35865580	
IC105	IMP809SEUR-T	35740950	
IC106	ES6698FD FLAT	35865590	
IC108,109	74HC374D FLAT	35740930	
IC111	TC74HC04AFN FLAT	35865650	
IC301	AN7806	35865660	
IC302	CS5342-CZZ FLAT	35865670	
IC303,304	RC4558D FLAT APA3541 FLAT	35741030 35865680	1
IC307	RT9164-33CLR FLAT	35741020	1
IC310,311 IC312	1D1117	35865690	
IC501	STA308A FLAT	55891160	1
IC501		35865700	1
IC702	PT6311 FLAT	55009420	
IC908	TC4052BFN FLAT	35741040	1
SN701	MIM-OKM2FKF	35741040	
U1	KA7500C	35871880	
u3.5	LTV-817-PRC	35871890	
U3,5 U4	KA5L0380R	35871900	
U202	TL431ACLP	10724920	
3202	12-01/400	70724320	
(
Q 101,102	2SK3018 SMD	35709690	1
Q 103	FDN360P	35871970	
Q 103,104,108 109,110,111, 302,305,306, 308,501	, CM5783GR	35743810	
L			Ĺ

0105,10	6	2SB1132RT100		35865760
0107,30 701,702, 704		2SA812		35743820
0201		KTA1023Y		35871870
0202,20	4,205,	2SC1815GR		16000180
206,207				
0203		2SA1015		10497290
→	-			
BR1		GBU606		35872200
D101,10		BAS32L SMD		35031960
213,214 216,221	,215,			
0101,10 301,302		BAV16W/IN4148W	SMD	35743860
501,502 702,703				
D103,10 203,206		UF1007		35871830
D104,20	4	BYV27-200		35853290
D 107		GL41M		35871960
D201,20	2	BYW51-200		35871860
D205		SB560		20956430
D 207,21	7,218	UF4003		35871940
D 208		SB150		35871930
D211,21	2	1N4148		44009209
LD701		LED		35834900
ZD 101,3 303,701	301,302,	5V6 0.5W SMD		35741300
ZD 102,1 105,106	03,104, ,107,	7V5 0.5W SMD		35741290
108,109				
111,112				
ZD 201		1N52348 6V2		20526970
ZD 202		HZ33-2		35871920
ZD 204		1N4733A		35871950
20 205		BZV55-C3V3 SMD		35871910
10	H	\approx		
XL101		27MHZ		35865770
XL701		4M5HZ		35741250

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	↓		
	VR 701		35834890
)	3446		
)	#		
Ì	TI		35871990
	T2 T3		35872010 35872000
		S PIECES IGE TEILE PARTI	
		KST-ML104FA1-30 TETE	35835080
		KST-ML104FA1-30 TUNER KST-ML104FA1-30 SINTONIZZA KST-ML104FA1-30 SINTONIZAD	
		KD1205HPV3 12V 70MA DC . Δ	
		FAN KD1205HPV3 12V 70MA DC VENTILATEUR KD1205HPV3 12V 70MA DC VENTILATOR KD1205HPV3 12V 70MA DC VENTILATOR KD1205HPV3 12V 70MA DC VENTILADOR CD1205HPV3 12V 70MA DC VENTILADOR	
		CABLE FLAT 13 PINS 120MM CABLE NAPPE 13 VOIES 120MM KABEL FLACH 13 PINS 120MM CAVO FALDA 13 SPINOTTI 120M CABLE 13 PUNTOS 120MM	
		CABLE FLAT 24 PINS 180MM CABLE NAPPE 24 VOIES 180MM KABEL FLACH 24 PINS 180MM CAVO FALDA 24 SPINOTTI 180M CABLE 24 PUNTOS 180MM	
	DP 701	DISPLAY VFD AFFICHEUR VFD VFD-ANZEIGE VISUALIZZATORE VFD VISUALIZADOR VFD	35834870
	F1 -	HSB 6.3A 250V FUSE AS HSB 6.3A 250V FUSIBLE HSB 6.3A 250V FUSIBLE HSB 6.3A 250V FUSIBLE HSB 6.3A 250V FUSIBLE	35871980

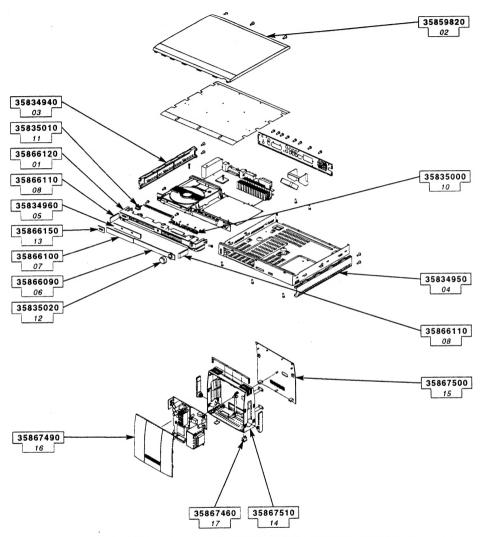
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Para cualquier pregunta, por favor contactar con el responsable de zona del servicio pustventa de THOMSON inultimedia

VERSION 1 11 / 2004 VERSION 2 00 / 0000

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CHASSIS AND PRESENTATION / CHASSIS ET PRESENTATION / CHASSIS UND GEHAEUSETEILE / TELAIO E DI PRESENTAZIONE / CHASIS Y PRESENTACION

TELAIO E DI PRESENTAZIONE / CHASIS Y PRESENTACION

DPL2930

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TECHNICAL INFORMATION N°2005 - 05

Chassis : DPL930VD (ASMP1030)
Symptom / Problem Observed: Even if the disc is not correctly placed, the tray can be closed and in this case the loader remains blocked
Solution: Upgrade Software by CD-ROM: PART No 35899890 (*) version V1220_2EU. (*) Kit including the CDROM and the fitting instruction.
Note: This one allows at the loader to eject the disc even if it's not correctly loaded.
Methode of Upgrade: 1 - Insert the disc in the set. 2 - After loading, the following messages appear on screen successively: READING ERASENG WRITENG DONNENG
3 - The software upgrading takes a few minutes to be complete.

Note :The software version can be checked on display :

5 - Switching ON the set, the software upgrade is finished.

6 - Press "PLAY" button on the set during 6 seconds (without disc on the set).

7 - The display shows "V12202EU".

Note: New software and upgrated procedure files will be available on TN (http://www.thomson-network.com) under the item Technical data base Document Name: SOFTWARE UPGRADE

	The code mentioned below mus we have included it to make fau				ee claims	form;
Symptom	Part code number	Qty	Position	Section	D.Code	R.Code
1 6 1 5			MEC	SFT	1	2
You do not nee	ed to write anything in the white	boxes.				
	-2					



THOMSON multimedia Sales UK Limited
30 Tower View, Kings Hill, West Malling, Kent. ME19 4NQ

44(0) 1732 520 920 - http://www.thomson-network.com

2005/03

JK101	SWITCH	35835120
	COMMUTATEUR KURVENRADSHALTER COMMUTATORE CONMUTADOR	00000120
JK 102	SCART SOCKET PRISE PERITEL EURO-AV-BUCHSE EUROPRESA NORMALIZZATA EUROCONECTOR	35834820
JK 103	CINCH/S-VIDEO SOCKET PRISE CINCH/S-VIDEO CHINCH/S-VIDEO BUCHSES PRESA CINCH/S-VIDEO TOMA CINCH/S-VIDEO	35741220
JK104	OPTICAL SOCKET PRISE OPTIQUE OPTICAL-BUCHSE PRESA OTTICA TOMA OPTICO	35865710
JK 301	RJ45 SOCKET Prise RJ45 RJ45-Buchse Presa RJ45 Toma RJ45	35865730
JK303	CINCH SOCKET X4 PRISE CINCH X4 CHINCH-BUCHSE X4 PRESA CINCH X4 TOMA CINCH X4	35834810
JK 501	LOUDSPEAKER SOCKET XB PRISE HAUT PARLEUR X8 LAUTSPRECHERBUCHSE XB PRESA ALTOPARLANTE XB TOMA HEMBRA ALTAVOZ XB	35865750
JK 701	HEADPHONE SOCKET PRISE CASQUE KOPFHOERERBUCHSE PRESA JACK TOMA JACK	35866020
TA 701,702,70 704,705,706. 707	3), MICROSWITCH MICRO CONTACTEUR MIKROSCHALTER MICROINTERRUTTORE MICROCONTACTOR	35834880
TA708	MICROSWITCH MICRO CONTACTEUR MIKROSCHALTER MICROINTERRUTTORE MICROCONTACTOR	35741320

EQUIPMENT/PRESENTATION EQUIPEMENT/PRESENTATION AUSSTATTUNG/GEHAEUSE PARTI VARIE EQUIPO/PRESENTACION

DPL2390 EN-EINTES ACOUSTIQUES X5
DPL2390 LAST-PRECHERBOX K.P.L X5
DPL2390 CASSA ACUSTICA COMPLETO X5
DPL2390 CASSA ACUSTICA COMPLETO X5
DPL2390 CASSA ACUSTICA EQUIPADO X5
DPL2390 CASSA ACUSTICA EQUIPADO X5
DPL2390 CASSA ACUSTICA EQUIPADO X5
ENCEINTE ACOUSTIQUE SUBWOOFER COMPLETE
LAUTS-PRECHERBOX SUBWOOFER COMPLETA
CASSA ACUSTICA SUBWOOFER COMPL

ENCENTE ACOUSTIQUE CENTRALE
CENTRAL LAUTSPRECHERBOX
CASSA ACUSTICA PRINCIPALE CENTRALE
CAJA ACUSTICA PRINCIPAL CENTRAL

DPL2930 LOUDSPEAKER BOX ASSY X5

MAIN SPEAKER TOWER BOX RIGHT OR LEFT 35872430 COLONNE ENCEINTE PRINCIPALE D OU GAUCHE MAIN LAUTSPRECHERBOX RECHTS ODER LINKS CASSA ACUSTIC.PRINCIP. DESTRA O SINISTRA CAJA ACUSTIC PRINCIP DERECHA O IZQUIERDA SURBOUND LOUDSPEAKER BOX RIGHT OR LEFT 35867810 **ENCEINTE ACOUS SURROUND DROITE OU GAUCHE** SURROUND LAUTSPRECHERBOX RECH. OD. LINKS CASSA ACUSTICA SURR. DESTRA O SINISTRA CAJA ACUSTICA SURR. DERECHA O IZQUIEDA RCT311AC1 REMOTE CONTROL 21361180 RCT311AC1 TELECOMMANDE BCT311AC1 FERNBEDIENUNG RCT311AC1 TELECOMANDO RCT311AC1 TELEMANDO POWER SUPPLY LEAD △ 35836370 CORDON D'ALIMENTATION NET2KABEL CAVO DI ALIMENTAZIONE CABLE DE ALIMENTACION

MECHANISM MECANIQUE MECHANIK MECCANICA MECANISMO

FOLDING BOX(DPL2930)

KARTON(DPL2930) IMBALLAGGIO CARTONE(DPL2930)

FM ANTENNA

ANTENNE FM

ANTENNA FM

ANTENA FM

FM ANTENNE

EMBALLAGE CARTON(DPL2930)

EMBALAJE CARTON(DPL2930)

HRT22P OPTICAL PLAYER + CD MECHANISM 35859830
HRT22P LECTEUR OPTIQUE + MECANISME CD
HRT22P CO-LAUNYER/KDVD SPIELER KPL
HRT22P ASSIEME OTTICA + CD MECANICA
HRT22P MECANISMO OPTICO + CD MECANISMO



35872440

DPL930VD/2930 UM TH 55938120 DPL930VD/2930 NU TH DPI 930VD/2930 BA TH DPI 930VD/2930 IU TH DPL930VD/2930 IU TH ASMP1030 SERVICE MANUAL 35870730 ASMP1030 DOCUMENTATION TECHNIQUE ASMP1030 TECHNISCHE DOKUMENTATION ASMP1030 DOCUMENTAZIONE TECNICA ASMP1030 DOCUMENTACION TECNICA DPL2930 PARTS LIST 35872480 DPL2930 LISTE DE PIECES DETACHEES DPL2930 ERSATZTEILLISTE DPL2930 LISTA PARTI DI RICAMBIO

DPL2930 LISTA DE PIEZAS DE REPUESTO

CHASSIS AND PRESENTATION CHASSIS ET PRESENTATION CHASSIS UND GEHAEUSETEILE TELAIO E DI PRESENTAZIONE CHASIS Y PRESENTACION

35866120

FRONT PANEL

FRONTPLATTE

PANNELLO FRONTALE

FACADE

55979550

35740190

	PANEL FRONTAL		
02	UPPER CASE ASSY COFFRET SUPERIEUR GEHAEUSE OBEN CASSA SUPERIORE CAJA SUPERIOR	35859820	
03	SIDE PANEL LEFT PANNEAU LATERAL GAUCHE SEITENTEIL LINKS PANNELLO LATERALE SINISTRO PANEL LATERAL IZQUIERDO	35834940	
04	SIDE PANEL RIGHT PANNEAU LATERAL DROIT SEITENTEIL RECHTS PANNELLO LATERALE DESTRO PANEL LATERAL DERECHO	35834950	
05	DVD DOOR VOLET DVD DVD KLAPPE SPORTELLO DVD TAPA DVD	35834960	
06	DISPLAY WINDOW GLACE AFFICHEUR ANZEIGEFENSTER VETRO DEL VISUALZZATORE CRISTAL DEL VISUALIZADOR	35866090	
07	TRAY CD WINDOW GLACE VOLET CO FENSTER CD KLAPPE VETRO DEL SPORTELLO CD CRISTAL DEL TAPA CD	35866100	
08	SIDE LENS GLACE LATERAL SETTEFENSTER VETRO LATERALE CRISTAL LATERAL	35866110	
10	BUTTON STRIP 7 KEYS BARRETTE DE 7 TOUCHES TASTENLEISTE 7 TASTE PIATTINA 7 TASTI PLACA DE 7 TECLAS	35835000	
 11	ON/OFF BUTTON TOUCHE MARCHE/ARRET EIN-AUS TASTE TASTO ACCESO/SPENTO TECLA MARCHA/PARADA	35835010	
12	VOLUME KNOB BOUTON VOLUME LAUTSTAERKEKNOPF ROTELLA DI PLASTICA VOLUME RUEDA PLASTICA MANDO	35835020	
 13	ON/OFF BUTTON LENS GLACE TOUCHE MARCHE/ARRET EIN-AUS TASTE FENSTER VETRO DEL TASTO ACCESO/SPENTO CRISTAL DEL TECLA MARCHA/PARADA	35866150	
14	MAIN CABINET COFFRET PRINCIPAL MAIN GENAEUSE PANELLO PRINCIPALE PANEL PRINCIPAL	35867510	
15	SIDE PANEL RIGHT PANNEAU LATERAL DROIT SEITENTEIL RECHTS PANNELLO LATERALE DESTRO PANEL LATERAL DERECHO	35867500	
i			1

M	ODULES	
	RECEIVER	
17	ON/OFF SWITCHRECEVER) CONTACTEUR MARICHE/ ARRETIREGEVER) EIN-AUS SCHALTERIRECEIVER) CONTATIONE ACCESO/ SPENTORECEIVER; CONTACTIONE AMBICHA/ PARADAIRECEIVER)	35867460
16	SIDE PANEL LEFT PANNEAU LATERAL GAUCHE SEITENTEIL LINKS PANNELLO LATERALE SINISTRO PANEL LATERAL IZOUIERDO	35867490

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 ICS00
 TDA8921TH FLAT
 35866690

 U403
 JRC4558M FLAT
 35866700

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Q401.408.922. 2SC1623 SMD 16005580 923,924,925 Q407.411.903. 2SA812 35743820 932.933 35714750 Q409,410 2SC2878A **Q**901 2SC1815GR 16000180 0902 2SA1015GR 16000040 35866630 **Q**921 STP12PE06 35866640 0931 STP16NF06



35866620 KBU8B 35866600 LED90 LED LED90 LED 35866590 44025401 **ZD**500 BZX55C5V6/ZPD5V6 35867390 ZD901.902 HZ12B-2 80444130 BZX55C3V9 ZD903 44016504 ZD921,931 ZPD24



OTHER PARTS AUTRES PIECES SONSTIGE TEILE ALTRE PARTI OTRAS PIEZAS

CN501

PRISE HAUT PARLEUR XA
LAUTSPRECHERBUCHSE X4
PRESA ALTOPARLANTE X4
TOMA HEMBRA ALTAVOZ X4
F901,902
BA3T 2507 VISIBLE TEMPORISE
GA3T 2507 VISIBLE TEMPORISE
GA3T 2507 VISIBLE TEMPORIZATO
GA3T 2507 VISIBLE TEMPORIZATO
GA3T 2507 VISIBLE TEMPORIZATO
GA3T 2507 VISIBLE TEMPORIZADO
SWZ
SWTCH 3 POSITIONS
SWITCH 3 POSITIONS
KURKENRADSHALTER 3 POSITIONS

COMMUTATORE 3 POSIZIONI

CONMUTADOR 3 POSICIÓNS

EQUIPMENT/PRESENTATION EQUIPEMENT/PRESENTATION AUSSTATTUNG/GEHAEUSE PARTI VARIE EQUIPO/PRESENTACION

POWER SUPPLY LEAD(RECEIVER)
CORDON D'ALIMENTATION(RECEIVER)
NETZXABELIRECEIVER)
CAVO DI ALIMENTAZIONE(RECEIVER)
CABLE DE ALIMENTACIONI(RECEIVER)

SUBWOOFER

MODULES

LOUDSPEAKER SOCKET X4
PRISE HAUT PARIEUR X4
LAITSPRECHERBUCHSE X4
PRESA ALTOPARLANTE X4
TOMA HEMBRA ALTAVOZ X4
6A3T 250V TIME-LAG FUSE

A 35103780

MAIN MAIN(TRANSMITTER) 35866520
TX-M TX-MODEM(TRANSMITTER) 35866510

U401 NJM4580M FLAT 35037310 U902,903 LD1117 3V3 35848620

0403,903,904 2SC1623 SMD 16005580 0902 2SA812 35743820



 D401
 BAV16W/IN4148W SMD
 35743860

 LD901
 LED
 35866730

 ZD902
 3V9 0.5W SMD
 35866750

OTHER PARTS AUTRES PIECES SONSTIGE TEILE ALTRE PARTI OTRAS PIEZAS

SW1,2 SWITCH 3 POSITIONS 358667 40 COMMUTATEUR 3 POSITIONS KUREVBRADSHALTER 3 POSITION COMMUTATORE 3 POSICIONS COMMUTATORE 3 POSICIONS

EQUIPMENT/PRESENTATION EQUIPEMENT/PRESENTATION AUSSTATTUNG/GEHAEUSE PARTI VARIE EQUIPO/PRESENTACION

SUBWOOFER CABLE(RJ45) CORDON SUBWOOFER (RJ45) SUBWOOFER-KABEL(RJ45) CAVO SUBWOOFER(RJ45) CABLE SUBWOOFER(RJ45) 35868900

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